Page 1

REGIONAL TRANSPORTATION COMMISSION OF WASHOE COUNTY NEVADA DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION

> PYRAMID McCARRAN PROJECT PUBLIC HEARING 1100 Nugget Avenue, Ponderosa B

> > Tuesday, March 19, 2013 Sparks, Nevada 4:00-7:00 p.m.

REPORTED BY: SUSAN E. BELINGHERI, CCR #655

		Page 2
1		
2		
3		
4	APPEARANCES:	
5		
6		
	MICHAEL J. MORENO, Public Information Officer	
7		
	SCOTT GIBSON, Project Manager	
8		
	ALAN YOSHIDA, Property Agent	
9		
	JEFF HALE, Director of Engineering	
10		
11		
12		
13		
14		
15		
16 17		
18		
19		
20		
21		
22		
23		
24		
25		

		Water 19, 2015			
				Page	3
1		INDEX			
2					
3					
	EXHIBITS:	1	DESCRIPTION:		
4					
	Exhibit 1	Sic	gn-in Sheets		
5	Exhibit 2	Que	estion Cards		
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21 22					
23					
24					
25					

	Page 4
1	-000-
2	Sparks, Nevada; Tuesday, March 19, 2013
3	-000-
4	
5	MR. MORENO: Good evening, ladies and
6	gentlemen. We're about to get started. So if you'd
7	like to take a seat, we'll go ahead and open up the
8	public hearing.
9	My name is Michael Moreno, and I'm the RTC
10	public information officer. On behalf of the RTC Board
11	of Commissioners and our project teams, NDOT and FHWA, I
12	want to thank you all for being here this evening.
13	We've come a long way. As many of you know,
14	we've held a number of community public meetings over
15	the last few years, over 40 meetings in all. Tonight is
16	a culmination of the work that we have done together.
17	We have a milestone where we'll able to present to you
18	the Draft Environmental Impact Statement, which is the
19	purpose for the meeting this evening.
20	Before we get started and I bring our
21	project manager, Scott Gibson, up, I want to go through
22	some introductions. Please bear with me, because
23	there's quite a number of people that I will be
24	introducing and acknowledging for their work on this
25	project.

Page 5 1 First off, our chairman of the RTC Board of Commissioners, representing Washoe County, is Bonnie 2 3 Weber, and you'll hear from her in just a few minutes. Bonnie is right back there. I also want to introduce 4 our other elected official that's here this evening, and 5 that's councilman Ed Lawson, representing the City of 6 7 Sparks. From RTC: Jeff Hale, our director of 8 engineering; Scott Gibson, project manager; Howard 9 10 Rieal, senior engineer; Alan Yoshida, property agent. And I would be remiss if I didn't introduce two of the 11 12 most important people here, our administrative staff who 13 signed you all in, Lee Anne Olivas and Karin Copeland, 14 who are outside manning the table. From FHWA, that's the Federal Highway 15 Administration, we have a representative here, Jin Zin. 16 And is Andrew Soderborg here? Andrew didn't make it. 17 And I'll go ahead and knowledge Del Abdalla, who has 18 19 also been working on this project. 20 From the NDOT team we have: Nick Johnson, 21 project manager; Chris Young, from environmental; Ray Luciani, from right-of-way; Carrie Byron, from 22 23 right-of-way; Julie Maxey, public information officer; 24 and Tom Greco, who is the assistant director of 25 planning.

Page 6 1 Other folks I'd like to acknowledge this evening is Jon Ericson, who is the transportation 2 3 manager from the City of Sparks. Jon is back there. And the chairman of the Sparks planning commission, Art 4 Sperber, is also here this evening. 5 With that, I'd like to invite our chairman, 6 7 Bonnie Weber, to come up and say a few words. MS. WEBER: Hello everyone. Glad you're all 8 Thank you for coming out. I am Bonnie Weber. 9 here. am a Washoe County Commissioner for District 5, which 10 also goes into this area of Pyramid and McCarran. 11 12 also am the new chairman of RTC, and so -- let me catch 13 my breath here. 14 I just want to say, again, thank you for coming out. If you have any questions, I hope you'll 15 ask the staff, but I'm also here and available. I work 16 for you, just like the other commissioners do on RTC. 17 And there are five of us, and so if you have questions 18 19 or concerns, I hope that you will contact us, as well as working with the staff. They're here for you, and we 20 21 have a lot of them here tonight. So thank you, and I hope that if there is 22 23 any questions, if I'm still here, I may have to go on to 24 another meeting, but if I'm still here, I would love to 25 hear from you. Thank you.

Page 7 1 MR. MORENO: Thanks, Chairman Weber. Last but not least, and I apologize for not making this 2 3 introduction earlier, but the script got kind of turned around, my boss, executive director Lee Gibson, who was 4 going to make the introductions this evening. 5 Unfortunately, he's a bit under the weather, so we're 6 7 saving his voice and letting him watch and observe. 8 Lee. Now, before I bring Scott up, I just want to 9 go over some housekeeping items. When you walked in, 10 you received a packet for the program this evening. In 11 12 that packet is a comment sheet, and we also have 13 available for you comment cards. 14 Following Scott's presentation, and I would ask you to indulge us and let Scott finish his 15 presentation, we will read those questions that have 16 17 been submitted. If you would like to submit a question and haven't had a chance to do so, just go ahead and 18 19 waive your card and any one of our project team members 20 will pick that up and get that over to us. So with that, I'd like to introduce Scott 21 Gibson, project manager for the Pyramid McCarran 22 23 Intersection Improvement Project. 24 MR. GIBSON: Thank you, Michael. Thank you, 25 everyone, for coming. Again, thank you all for coming

Page 8 1 tonight. Hopefully this is, but hopefully -- if you guys have been in one of these meetings in the last 2 3 couple of years, you won't be seeing anything new tonight. This is the public hearing for the Draft 4 Environmental Impact Statement for the Pyramid McCarran 5 Intersection Improvement Project. 6 7 I say that kind of formally, because this is a very formal part of this process. This is at the end 8 of the Environmental Impact Statement process that we've 9 been going through for about the last five years. 10 There's been a lot of people involved -- or 11 12 actually, it's closer to eight years. There's been a 13 lot of people involved. Our team has been involved, the 14 Federal Highway Administration, NDOT, of course. These are both NDOT right-of-way, or NDOT roadways that these 15 projects go through. 16 17 Our, the Regional Transportation Commission, our organization, we kind of take these on because we 18 19 are the Regional Transportation Commission. We are closer to this project -- this intersection is not high 20 21 up on NDOT's priority list, even though it owns these things, but it affects our community and our elected 22 23 officials, and so that's why the RTC has taken on the 24 design responsibilities and development for this

Depo International, LLC (702) 386-9322 or (800) 982-3299 admin@depointernational.com

25

project.

	Page
1	We've also had, we've had tons of community
2	involvement. Lots of the folks that are here today,
3	Father King and the Immaculate Conception Church parish,
4	the Barries, the Squires. Lots of folks that we've
5	the Lagomarsino family, who's been intimately involved
6	over all of these years. I would like to thank all of
7	them for their involvement and participation, because it
8	has made this a much better project than we had at the
9	beginning.
10	The City of Sparks, of course, and I would
11	also like to thank our design consultant, who's
12	overseeing the NEPA process for us. Parsons Engineering
13	Company, they've got a lot of staff here today. I would
14	like to specially recognize Andrea Engleman, who
15	developed, did most of the work in getting this final
16	document put together.
17	It's been all, a team of all kinds of
18	disciplines have been involved in this. PD Kaiser and
19	John Erb with the traffic portion, Jeff Bingham,
20	overseeing the whole process. But again, it's been a
21	cast of thousands in getting this document together.
22	And this is what we're here to talk about
23	tonight, the review of this document. This is what
24	says, this is what we heard from you, this is the design
25	that we're moving forward to, to meet the needs of the

9

Page 10

- 1 community, and we'd like to get your input to see if we
- 2 have done the work that we said that we were going to
- 3 do. That being said, again, there should be no
- 4 surprises tonight. We should be plowing pretty familiar
- 5 ground.
- 6 The main thing about this, you start off
- 7 with one of these because you have a purpose and a need
- 8 to fill, in moving the project forward. And of course
- 9 congestion has been a problem at this intersection for
- 10 many, many years. And it's not just at the
- 11 intersection, this congestion expands into the
- 12 neighborhood surrounding, onto Wedekind Road. It
- 13 affects the entire area. And that's what we're trying
- 14 to address.
- The secondary element is we're going to try
- 16 and enhance local access. We're spending a lot of
- 17 money, we need a lot of space. We actually get space
- 18 because of the property acquisitions required, so we can
- 19 do a lot of improvement to this area as well.
- This has also been, historically, one of the
- 21 most dangerous intersections, one of the highest crash
- 22 locations in the state, and so we're hoping to address
- 23 the safety issues through this as well, and then we can
- 24 improve the pedestrian and bicycle circulation
- 25 throughout that area also.

Page 11 1 A little bit on the history side of things. Again, our, there's, with an EIS, when you're in an EIS 2 3 with the Federal Highway Administration, you have a big, complicated, expensive project that affects a lot of 4 people, and those are inherently controversial, there's 5 a lot of work that goes into them, a lot of public 6 7 process. And a lot of those are mandated. So there are a lot of formal steps that we 8 have to go through. One of them is what we're doing 9 tonight. But our first was back in May of 2006, and 10 then we went up through up and had the Notice of Intent 11 12 in 2007. And then around 2008 or so our Board said, 13 hey, can you look at some interim alternatives. So we 14 looked at reversible lanes and a southbound right turn lane, some other alternatives that ended up kind of 15 falling by the wayside, again. 16 17 And we ended up with the three alternatives, that you'll see that we've eliminated here in just a few 18 19 minutes again, and got -- and at that point in time I'd like to thank, recognize our executive director and, 20 and, Lee Gibson for having really supported us in doing 21 public outreach. 22 23 So during 2010, we went out to the public 24 and we had six meetings here at the Nugget, and brought the parish folks and a lot of other people to make sure 25

Page 12

- 1 that we were explaining things well, that people were
- 2 understanding things. We had a core group of folks that
- 3 we worked through the process with and made sure we were
- 4 addressing design alternatives.
- 5 And then we had a few more in February and
- 6 April. Since then we've kind of got, we felt that we
- 7 had consensus, that people were kind of giving us
- 8 feedback, we were listening to them, we incorporated the
- 9 design alternatives that were addressing the ideas that
- 10 they had presented to us.
- And so we went back and started doing our
- 12 studies based on this footprint, based on this
- 13 conceptual design, that preferred alternative that you
- 14 see on the boards behind us.
- And then we've had tons of other group
- 16 meetings, including reporting to the city councils, our
- 17 board. And more than 40 or 50 meetings over the last
- 18 several years alone.
- 19 This is the project location. And a couple
- 20 key things about this map. This is kind of blown up
- 21 here. Here's our little intersection. Starts up north
- 22 of Queen Way, goes down past York to about Richards,
- 23 Fourth Street on the east side, Rock Boulevard on the
- 24 west. But I want to kind of put that in perspective in
- 25 this bigger location. Here's the McCarran loop coming

Page 13

- 1 around here, and then of course 395 and I-80.
- The big movement is from all the growth up
- 3 in Spanish Springs coming down, and they primarily want
- 4 to cut over here to 395. We had some alternatives. We
- 5 were looking at people wanting to go straight down and
- 6 connect to I-80 to get to the southern part of the
- 7 Truckee Meadows and that type of thing, but people don't
- 8 really want to do that sort of stuff.
- 9 We have another EIS going on right now that
- 10 you may have heard of. I know we talked to some people
- 11 who are kind of involved in that. But that takes Disc
- 12 Drive from up over here and takes traffic over to, over
- 13 to 395. That's called the Pyramid/395 connection. And
- 14 that's a, there's a big study underway on that to
- 15 evaluate the feasibility and the alternatives associated
- 16 with that project.
- 17 When that goes into place -- this was a key
- 18 design feature of where we're at on this project now.
- 19 Because that project, in 2030, is supposed to carry
- 20 eighty, ninety thousand vehicles a day, and it takes a
- 21 lot of the traffic away from this intersection. And so
- 22 that's allowed us to get smaller and more compact and be
- 23 a more neighborhood friendly project than some of the
- 24 alternatives that we were initially looking at.
- 25 And among those were the direct connection.

Page 14

1	These are, these are alternatives, the three that we
2	had, were, had rolled out for many years, and people
3	kept coming back and saying I don't know about that.
4	You know, they, this one had the direct
5	connection, carrying the big movement, again, coming
6	down in the morning, is going south to west, in the
7	morning, and then east to north in the evening. And
8	this had a fly-over, a bridge, that carried the east to
9	north traffic out of the intersection, reducing the
10	green time and making the intersection operate more
11	effective. But it had impact on these properties over
12	here, on the, on the church property and other
13	residences there on the corner. And so that one has
14	gone by the wayside.
15	The other one was the, a grade separation
16	with a bridge coming down over McCarran. Pyramid Way
17	was a bridge over there. But that ran into problems
18	with access for the shopping center over here. And
19	again, most of the movement, people don't really want to
20	go down to I-80, they want to go over to 395. So that
21	one eventually has fallen by the wayside as well.
22	And then third one that we were moving
23	forward with was we call it the big, fat intersection,

25 But again, because that other project kind of evolved

24

and we just made everything bigger and wider and fatter.

Page 15

- 1 over the years, it became more of a certainty, we don't
- 2 need this number of lanes to move that traffic. Our
- 3 need has gone down for what the conditions are going to
- 4 be after that project goes into, into effect. So that
- 5 one also has gone by the wayside.
- And so this is the preferred alternative
- 7 that we're moving forward with. In an EIS, it's kind of
- 8 unusual to move forward with one build alternative. You
- 9 always have two, a build and a no build alternative, is
- 10 what we're kind of measuring our progress against here.
- 11 But this is moving forward with one build alternative,
- 12 because this is about as small as you can do this, as
- 13 small as you can make this intersection, the number of
- lanes and that type of thing, and still meet the level
- of service needs that we're required to meet for our
- 16 purpose and need.
- 17 And so the features of this are Pyramid is
- 18 three lanes in each direction, with a long southbound
- 19 right-turn lane that starts up at Queen Way. And then
- 20 there's a merge lane that goes all the way to the
- 21 entrance to the Immaculate Conception driveway.
- We changed a little bit of the configuration
- 23 over here at McDonalds so that there's a, so that we
- 24 move that entrance out of the shopping center over
- 25 there, kind of fix the cut-through traffic that people

Page 16 1 cheat at the church, coming in and out of there. That's sort of a dangerous situation. 2 3 And then also we had right turn lanes in 4 this direction over here that helped relieve that congestion. 5 Then one of the main features is 6 7 reconfiguring the Queen Way intersection up here. Again, as I talked about, there's a congestion at the 8 intersection, but it expands out into this neighborhood, 9 this neighborhood, and out onto Wedekind Road. And so 10 11 this helps drain. And then there's also pulsive 12 traffic. Village Green is kind of isolated. They're an 13 island. They don't have cut-through stuff, but they 14 have access issues. 15 And so our dilemma, what we were balancing, was access for Village Green, and then reducing the 16 cut-through traffic in these other neighborhoods. And 17 it also addresses the pulsive traffic that happens when 18 the church lets out. There's a big pulse of traffic 19 20 after mass and that type of thing. And so this helps drain the church traffic, it eliminates some stop signs, 21 it's got better sight distance going north. 22 23 And then it makes this side of Queen a right 24 in, right out, and there's no left in. And so morning 25 traffic that's just cutting through the neighborhood to

Page 17

- 1 get to other places is discouraged. There's also a stop
- 2 sign so that the cut-through traffic on Wedekind is
- 3 discouraged. And as well, it should be faster to get
- 4 through the intersection than to take any of these
- 5 shortcuts with these new configurations. And so
- 6 everything should operate better and alleviate that and
- 7 make the neighborhoods quieter and calmer, is the, one
- 8 of the key features of that, of that design.
- 9 In this EIS, again, this looks at, this is
- 10 an Environmental Impact Statement, and it, what it
- 11 evaluates is what the impacts of that design has on the
- 12 neighborhood and the community as a whole. How it
- 13 affects traffic circulation throughout the Truckee
- 14 Meadows, not just at that, at that intersection, what
- 15 it, affect it has on historic resources, archeological
- 16 resources, sound, the economics, the visual aspects of
- 17 things. And those are all detailed very elaborately in
- 18 this document.
- 19 And there's an executive summary going
- 20 around, so take a look at that. It kind of summarizes
- 21 each of those items. We don't have any endangered
- 22 species or that type of thing, but there are potential
- 23 hazardous materials and that kind of thing associated
- 24 with old oil drums, and things like that at the houses,
- 25 have also been evaluated.

Page 18 1 But let me talk about, just highlight a few On the cultural resources, we showed at one 2 of those. 3 point in time going over the Orr Ditch, and somebody pointed out, hey, you can't cover up the Orr Ditch. And 4 you're absolutely right. That is a significant 5 6 historical archeological feature of the Truckee Meadows. 7 It was easy to move that down. We were just 8 kind of, kind of putting something in place. But the Orr Ditch is a protected thing. It goes under the 9 10 Pyramid Highway there, and that part of it will be 11 impacted, but again, that's when it's already been done. 12 But the Orr Ditch is one of the big archeological 13 features of the area that we studied. 14 And then historic architecture. There are three eligible properties, two of them that are on the 15 corner. But another one that came to light towards the 16 end of our design process is the Greenbrae Terrace 17 subdivision. The Greenbrae Terrace district, which is 18 19 essentially everything from the, east of Rock Boulevard 20 over to McCarran. 21 George Probasco was the developer of that. It's an example of post-war suburban development. All 22 23 these houses, they were built in the late '50s, most of 24 them started in the late '50s, early '60s. To be 25 eligible for a registry on the eligible property, you

Page 19

- 1 have to be 50 years old. I used to joke with Bill Mann
- 2 that he was more historically significant than I was.
- 3 But these properties are falling into those eligibility
- 4 for registration. And the SHPO's office said that, you
- 5 know, that's, that could be a historic district at some
- 6 point in the future. The neighborhood might want to get
- 7 together and protect that and, you know, recognize that
- 8 as a significant component of Sparks's historical
- 9 development.
- 10 And so we are taking some of the houses
- involved in that, and so we had to address that in the
- 12 EIS, and so that's documented as well. And we'll still
- 13 be working through that with the SHPO's office as we
- 14 move forward and are looking at ways of mitigating that
- 15 by recognizing that district in some of the landscaping
- 16 procedures that we're doing.
- 17 Again, socioeconomics and property
- 18 acquisitions, we looked at environmental justice issues,
- 19 which are not significant, but they're also talked about
- 20 in here. With this design we will be acquiring 75
- 21 single-family residential properties, there's three
- 22 commercial properties, and we impact three churches.
- 23 One of them, two of them were just, we just need a
- 24 little bit of their property up on the north end of the
- 25 project, and then one of them we're looking at needing

Page 20

- 1 to acquire. And then there's a couple other vacant
- 2 parcels as well.
- And we had a lot of discussion at the Board
- 4 on what the impacts of those are. The areas in yellow
- 5 are the ones that we need to acquire to accommodate the
- 6 footprint of the project.
- 7 Noise is also, what's the kind of noise
- 8 that's going to be generated by this project, what that
- 9 impact is going to be. So there were a lot of studies
- 10 on that. It turns out that with the removal of those
- 11 properties, the existing houses are so far away from the
- 12 source of the noise that on the decibel level test we
- don't really need to build a soundwall, per se.
- 14 But there are visual impacts, and so some
- 15 kind of visual screen between the houses that are now
- 16 fronting on McCarran and Pyramid, and we need to
- 17 mitigate that somehow. And that's a process for
- 18 landscape and aesthetic design, and we'll be getting
- 19 into detail and working with the neighbors moving
- 20 forward.
- 21 But the two soundwalls that are existing are
- 22 for, there's three houses right south of Emerson Way
- 23 that are right up against the freeway that have some
- 24 sound locations. And you'll see there's lots of sound
- 25 receptors that were put out in evaluating the sound

footprint that's going to happen after this project is built and into the future. And another soundwall up around the, that daycare center up close to the other nursery.

Visual resources, again there's going to be a lot of impacts and changes once those houses go away,

- 7 and we'll be looking at how to mitigate that moving
- 8 forward. And that's going to be a very important part
- 9 of the next design phase and final design phase.
- This is some just renderings of what it
- 11 could look like, not what it will look like, because we
- 12 will have design workshops starting late spring, early
- 13 summer where we will be getting together with the
- 14 neighborhood. We also have a website up for this
- 15 project, and we'll be putting up visual examples of
- 16 things, trying to get an idea of what people like.
- 17 Because now the, the sky's the limit in terms of how
- 18 walls can look, what shape they can be, where they're
- 19 placed on the excess property that's left over, and that
- 20 type of thing.

1

2

3

4

5

6

- 21 So this is going southbound, just a little
- 22 bit past the nursery. This is Emerson Way up here. And
- 23 after the lanes go in you have three lanes southbound.
- 24 And then this is the southbound right turn lane. And
- 25 there will be a new, a visual, some kind of visual

Page 22

- 1 screen on this side. We show park strips between the
- 2 sidewalk and the roadway to separate pedestrians from
- 3 right next to all of that traffic, which is, you know,
- 4 that's one of the hostile aspects of the roadway that's
- 5 out there today. So I think that's going to be an
- 6 improvement.
- 7 We also -- and there's another one looking,
- 8 this is looking eastbound, just past the McDonalds
- 9 there. Again, this little entrance, that right turn
- 10 out, is going to be moved back up, so that doesn't exist
- in this picture. But there will be triple left turn
- 12 lanes. Landscaping, there may be a little bit of a, a
- 13 retaining wall. There on this side, the actual
- 14 right-of-way, NDOT right-of-way, we don't need to
- 15 acquire anything on this side of McCarran, but we do
- 16 need to open that stuff up a little bit there.
- 17 And then this is looking on Gregory looking
- 18 west. So this is Sprout right here. And this property
- 19 will go away, and the view will be either of the back
- 20 side of the wall -- some of you may have seen some of
- 21 those renderings that had berms and that type of thing,
- 22 which is again something that we can leave open.
- One of the interesting things about this
- 24 picture is that it demonstrates, though -- see how these
- 25 trees think that it's summertime and these trees

Page 23

- 1 obviously think that it's wintertime? But the cool
- 2 thing is -- and I got to give Jon Ericson with the City
- 3 of Sparks credit for this. There is a lot of existing
- 4 landscape, a lot of trees, fully mature 50-foot, 2-foot
- 5 diameter trees there, and there's two of them in this
- 6 front yard about the location where those are that don't
- 7 necessarily need to go away as part of this process.
- 8 They can be incorporated into the landscape. And
- 9 there's some, you know, oaks and sycamores and all kinds
- 10 of really nice stuff that can be there, already
- 11 stabilized, fully mature, and could be a lot simpler to
- 12 take care of.
- One of the challenges when we're showing
- 14 these, NDOT gets a little nervous because we're showing
- 15 trees in this thing, and the City, we've been working
- 16 with the City of Sparks on how to manage -- this is a
- 17 gateway. This is an important visual corridor coming
- 18 into Sparks proper. And so making it nice, but
- 19 maintenance budgets are stretched very strongly right
- 20 how. And so being realistic on what's feasible to
- 21 maintain going forward will be something that we also
- 22 need to work with. And with the neighborhood. Is there
- 23 something that neighbors are willing to take on as we
- 24 move forward to make this part of, of something in the
- 25 future.

Page 24 1 Next steps. So where we're at right now, this could be the last public, this will be the last 2 3 public meeting associated with the Environmental Impact Statement process. In terms of design and landscape 4 design and aesthetics, we're just at the beginning and 5 6 are going to be getting to know each other much better 7 in the future, even, than we have in the past. 8 But as this goes forward, this step goes forward and we're looking for comments here, if, you 9 10 know, what you see that you -- hopefully there are no surprises here. This is what we presented before. 11 12 just more firmly sets it in concrete. And so this is 13 what we said we were going to do, and this is what we're 14 going to do. And hopefully it agrees with what we've heard from you over the last several years as we moved 15 forward on this. 16 17 The, so the next step is to get our record of decision, and then we actually have a fully funded 18 19 project. There's funds set aside for this project. 20 It's kind of ready to go. There's a lot of positive 21 momentum associated with it. And once we get that, then we will, again, be fully funded. 22 23 Right now we are in the process of

Depo International, LLC (702) 386-9322 or (800) 982-3299 admin@depointernational.com

details and geometric surveys and that type of thing, to

continuing our preliminary design process, getting

24

25

Page 25

- 1 develop the vertical geometric and that type of thing.
- 2 And again, that landscaping and aesthetics, how you all
- 3 want your neighborhood to look, will be things that
- 4 we'll be reaching out and setting up meetings for as we
- 5 move forward. And again, lots of continuing community
- 6 involvement.
- We're looking at finishing the design,
- 8 having the complete design by August of 2014. In the
- 9 meantime, we will have a lot of right-of-way acquisition
- 10 and relocation activities to take care of. We're
- 11 looking at that happening through 2014. Again, through
- 12 this process we have NDOT right-of-way folks here. Alan
- 13 Yoshida, our right-of-way agent, is here if you have any
- 14 comments or concerns.
- 15 Let me just say, our process is all about
- 16 making you whole. Your property is being taken for a
- 17 public good, and it's acquired under the Uniform Act.
- 18 We are as above-board as possible. We have right-of-way
- 19 experts that are going to be involved in getting people,
- 20 helping people through this process. And, and again,
- 21 that, the key thing is keeping people whole.
- There are a lot of very serious experts that
- 23 are associated with that that I encourage you to get
- 24 ahold of if you're having concerns. I've heard a lot of
- 25 rumors flying around: Well, they wouldn't give me this

Page 26

- 1 much for it, there's no money.
- We've had some hardship acquisitions. We've
- 3 acquired a couple properties through that process. But
- 4 there is nobody talking dollars or putting things on the
- 5 table. This is all -- it has to be fully appraised and
- 6 a fully up above board process to go through this. So
- 7 if people are telling you how much they're going to pay
- 8 you for your house, don't believe them, because they
- 9 don't know.
- 10 Site preparation, we'll be looking at
- 11 preparing the site, getting ready for construction,
- 12 hopefully by 2014, and then we anticipate beginning
- 13 construction in the Spring of 2015. At this point this
- 14 is a pretty straightforward project, and we're hoping we
- 15 can do it in one season. Some of the other
- 16 configurations, bridges and things like that, it was
- 17 looking like it might be a two season thing.
- 18 And then maintenance of traffic during
- 19 construction is going to be incredibly important. Sixty
- 20 thousand cars a day use this intersection. We still
- 21 need to get a significant portion of them through there
- 22 as quickly as possible. We've talked with Father King
- 23 about, you know, when, the impacts to the church, noise
- 24 in the neighborhood.
- There's space to build things out there, but

Page 27

- 1 part of that, that process, that, how we deal with
- 2 access to businesses and all of that type of thing, we
- 3 take very, very seriously. And again the Moana Lane
- 4 extension is a good example of working closely with
- 5 folks. It's not easy, but we do everything we can to
- 6 make it as painless as possible.
- And with that, again, we'll open it up to
- 8 comments, questions. One of the other things, this is a
- 9 formal process, so all of the comments you put down here
- 10 today become part of the Environmental Impact Statement
- 11 document, and we need to respond to them. A couple
- 12 caveats on that. We may not answer each question
- 13 individually. We kind of gather them together, but make
- 14 sure that those are addressed.
- We'll be happy to take some questions today,
- 16 but, but mainly we want to get comments so that you are
- on the record on the concerns that you have on this so
- 18 we can address it. And the formal response to those
- 19 comments will be part of the Environmental document as
- 20 well.
- 21 We have a court reporter here that --
- 22 actually, let me turn it over to Michael. He can be our
- 23 MC for this portion. Thank you very much.
- 24 MR. MORENO: Thanks, Scott. So we're in the
- 25 question and comment period. I have some comment cards

Page 28

- 1 that have been submitted. If you have a comment card
- 2 and you've been writing while Scott was doing his
- 3 presentation, just flag one of our project team members
- 4 and they'll get that up to me. Julie Maxey, over here
- 5 in the corner, and Lee Anne Olivas will be helping
- 6 collecting those cards.
- I do, as Scott started to say, we do have a
- 8 court reporter here recording this evening's public
- 9 hearing. The court reporter is also here to take your
- 10 comments. So you can approach her and provide your
- 11 comment that will be provided as part of the record for
- 12 the Environmental Impact Statement. So with that I want
- 13 to introduce Susan Belingheri, who is up front here for
- 14 our services this evening. Thank you, Susan.
- I also want to introduce Natalia Cardillo,
- 16 who is here this evening providing Spanish translation
- 17 services. And Natalia is back there.
- 18 So with that, as we, as I stated at the
- 19 start of the meeting, we have collected comment cards
- 20 and we will, I will read the question out loud and then
- 21 we'll have a member of the project team provide the
- 22 response to that.
- 23 I will also let you know that, as Scott
- 24 also, I believe, stated, we are in the public comment
- 25 period for the Draft Environmental Impact Statement. In

Page 29

- 1 your packets, and as you see on the screen, is other
- 2 means for you to provide your comment. You can e-mail
- 3 them to info@dot.state.nv.us, or you can mail your
- 4 comments directly to Steve Cooke at NDOT in Carson City.
- 5 Please be advised that the comment period does close
- 6 Monday, April 15th, 2013, at 5:00 p.m.
- 7 The first question I have is from Stephen
- 8 Giossi. His question is:
- 9 I own the Nursery Garden Center located at
- 10 3397 Pyramid Way. How do you intend to keep my business
- 11 from losing revenue during the build-out?
- 12 Scott?
- 13 MR. GIBSON: Again, that becomes part of the
- 14 maintenance of traffic process. And that is one of the
- 15 biggest responsibilities that we have, is making sure
- 16 that businesses, that the access to them is okay, that
- 17 we move the traffic through there. So anyhow, we'll be
- 18 working with all the business owners in the area, the
- 19 shopping center, you know, maintaining access as much as
- 20 possible.
- 21 You know, if we have to buck it up, we'll,
- 22 you know, make sure that there's always an alternative
- 23 route into areas. And when we, you know, we can, we
- 24 might keep some of the folks in the neighborhood up, we
- 25 might have to do a marathon night or two to make sure

Page 30

- 1 that we get past certain critical junctures on that to
- 2 make sure that we don't impact folks like that
- 3 necessarily.
- 4 One of the reasons we went with the geometry
- 5 that we did, you know, moving it to the east or to the
- 6 west, is because the businesses in that area are what
- 7 provide services to the neighborhood. They're what,
- 8 they're providing employment, they provide jobs. That's
- 9 absolutely critical. And these, all of these
- 10 transportation -- I'll get on my soap box just a little
- 11 bit.
- 12 These transportation projects provide access
- 13 to the economy. So at the end of the day, access should
- 14 be better, it should be easier to get to your business,
- 15 the congestion should be less and so people won't be
- 16 frightened of going through the Pyramid/McCarran
- 17 intersection because of all the traffic and things,
- 18 overall.
- 19 But anyhow, we're very conscious of the
- 20 impacts that we have during construction and do
- 21 everything we can to mitigate that.
- MR. MORENO: Thanks, Scott. I will also add
- 23 that RTC will work very closely with the businesses in
- 24 the construction area to provide services and ideas to
- 25 help mitigate the construction process.

Page 31 1 The next question I have is from Kent It's two-parter. 2 Sampson. 3 How will these changes affect the property value in the immediate area? And the second is: How 4 will the privacy walls on affect residents' noise level 5 6 on the other side of Pyramid? It seems like noise will 7 bounce off of the concrete walls. MR. GIBSON: I might have to ask for 8 Andrea's help on that. I was going to ask her whether 9 10 or not there's any, whether or not the receptors, and it's probably in the report on whether or not they 11 12 modeled sound, reflective sound off of that, because it's kind of a good point. 13 14 But where the wall is located is going to have an affect on that. And actually, we don't quite 15 know where that is yet, because there's 40 to 60 feet, 16 17 and as we get through the aesthetic design process, where the wall is located, whether there's more space 18 19 inside the roadway or outside the roadway, depends on 20 how close it is. 21 But the, anyhow, the modeling in the report, I don't know, I can't answer that question specifically 22 23 on what the reflective sound levels would be, but I 24 think they would have indicated if there was a need for 25 it, that that would have been taken into account. We'll

Page 32 1 save that for the formal process. MR. MORENO: Alan Yoshida, our property 2 3 agent, will address the property value part. MR. YOSHIDA: Yeah, the property value 4 shouldn't be affected, spike up or down. It would just 5 normally follow the market, whatever the market would be 6 7 doing. Our project, in the aftermath, shouldn't affect 8 the property value, either spike up or spike down. will just follow the normal market trend, wherever it 9 10 goes. 11 MR. MORENO: Thanks, Alan. Is Larry Wilson 12 here? 13 MR. WILSON: Yes. 14 MR. MORENO: Mr. Wilson, I'm going to have 15 this card handed back to you because you did not ask a 16 question, you just wrote down --MR. WILSON: Oh, I've got, I've got things 17 written down there. I thought, I thought you were going 18 19 to have a chance to speak publicly about this. I didn't 20 realize you were going to be up there answering 21 questions. MR. MORENO: Yes. So if you have your 22 23 questions written down --24 MR. WILSON: I'll write them out and send 25 them that way.

Page 33 1 MR. MORENO: Okay, great. Next question is from Fred Barrie. 2 3 Village Green is, number one, giving up a left turn into subdivision at Emerson. Two, all 4 vehicles being forced up to Queen/Pyramid to turn left, 5 either a left turn or U-turn, to enter subdivision. 6 7 What is this traffic count going to be? And then the third question: Why will these be a protected left turn 8 9 arrow at Queen/Pyramid? 10 MR. GIBSON: Again, that, I think the left 11 turn, that was about 400 cars per day, throughout the 12 day. And again, relative to the 60,000 vehicles that, 13 that, there's like 200,000 in the Village Green 14 subdivision. That turn bay is -- you can also make a U-turn up at Queen Way. There will be enough space to 15 do that and go down and go in Emerson as well. It's 16 17 not, it will be right in, right out. But the protected arrow is because there 18 19 will be three -- well, the beginning of four lanes, and at least three lanes of traffic coming down that area, 20 21 and to have an unprotected left is just kind of an unsafe situation. It's a much safer situation to put, 22 23 have a green arrow on that. 24 And again, we'll work with the signal timing 25 and the length of the turn bay to make sure that it

Page 34 1 accommodates the cues of traffic that are seen there and that they are able to get through on one arrow, except 2 3 maybe during morning peak hours when that green time is desperately needed coming southbound. 4 MR. MORENO: The next question is from Doug 5 6 Clem. 7 Can the project include adding speed bumps on Wedekind to discourage the cut-through issue? 8 the current shortcomings of the Pyramid/McCarran 9 10 intersection, Wedekind has become the Nevada Day Parade each day. 11 12 MR. GIBSON: Again, with the improvements, 13 and we've talked about, we met with some Wedekind folks 14 before about talking -- the City of Sparks, the problem with Wedekind is that a piece of it is Sparks, a piece 15 of it is NDOT, and a piece of it is Washoe County. 16 we had some meetings saying, well, why don't we make it 17 all one or the other, and neither, nobody wants the 18 19 other two pieces. 20 But the City of Sparks has some traffic 21 calming guidelines and criteria that you can go through to establish those kind of things if it continues to be 22 23 a problem. But hopefully with the treatments that we're

Depo International, LLC (702) 386-9322 or (800) 982-3299 admin@depointernational.com

doing at the intersection, again the cut-through traffic

is trying to avoid the congestion there, and it creates

24

25

Page 35

- 1 congestion on Wedekind. And if the intersection
- 2 operates at a better level of service, with that
- 3 southbound right turn lane particularly, it's going to
- 4 be much faster to just zoom down through the right turn
- 5 lane than it is to go up Wedekind.
- And it's also going to be easier with the
- 7 triple left turns to get through the intersection than
- 8 to use Wedekind, because there's going to be a stop sign
- 9 there, and it will be, there will be more delay on
- 10 Wedekind than it will be to go through the intersection,
- if things operate the way we have modeled it and we've
- 12 modeled it effectively.
- So hopefully that will alleviate that
- 14 problem on Wedekind, and the traffic calming situation
- 15 won't be needed.
- 16 MR. MORENO: The next question is from
- 17 Douglas Byington.
- 18 Was consideration given to constructing a
- 19 fly-over?
- 20 MR. GIBSON: And again, the one fly-over
- 21 that we looked at was the one that took the traffic from
- 22 the east to the north, and that went away because of the
- 23 impact to the, the corner properties on there. It also
- 24 became unnecessary to move the traffic. We don't need
- 25 to build very extensive, expensive structures to move

Page 36 1 the traffic that's seen at the intersection. It's a lot more cost-effective to use the footprint that we have. 2 3 And the concept that I discussed with Doug before was, you know, starting up about Queen and having 4 a fly-over go all the way down, and the footprint of 5 6 that would still have the same right-of-way impacts as 7 the other alternative, the alternatives that we've ended 8 up looking at. So we've gone with the smaller footprint. 9 10 MR. MORENO: Alan Yoshida, can you come up? 11 This question's for you. The next question is asked by 12 Mike Regas, and his question is: 13 How will my family be compensated? Have 14 only received three mailings. MR. YOSHIDA: The acquisition of a property 15 would be appraised at fair market value, whatever the 16 market price would be, and that would be what would be 17 offered. Now, if the situation is where you're upside 18 19 down or under water on your mortgage, the mortgage will 20 be paid off, and the property owner would not be 21 responsible for the difference between what the fair market value of the property is or, and what the 22 23 mortgage value is. I hope that answers. 24 MR. MORENO: The next question is from Rick 25 Squires. And he has two.

Page 37 1 Is there a dedicated right-hand turn lane on all four corners of the intersection? And second: 2 3 there going to be a soundwall on the west side of Pyramid Highway next to Village Green? 4 MR. GIBSON: Right now there is a little bit 5 6 of a soundwall just to the south of Emerson, and up 7 around the daycare center. But right now we're, the 8 existing walls that are there aren't going to be altered from the way they are. But that's not fully set in 9 10 concrete. And the, and except for coming -- actually, 11 12 this is, except for heading eastbound on McCarran, there 13 is a dedicated right turn lane on all the corners. All 14 the way down from Queen, coming west on, on McCarran, and coming north on Pyramid as well. But this turn 15 lane, this one goes into the dedicated right -- there's 16 not a dedicated right turn lane. 17 And that really wasn't a very big movement 18 on that intersection as well. And so that's where we 19 kind of had to do a little bit of a trade-off in terms 20 21 of whether we needed to take the right-of-way and have the, the triple left turns. But the two through lanes 22 23 go straight through. So everywhere except there. 24 MR. MORENO: I'm going to bring Alan back 25 because he has some additional information with regards

Page 38 1 to right-of-way and acquisition. MR. YOSHIDA: I failed to mention that we 2 3 will pay for all relocation costs for anybody that is displaced from their property. Moving costs, closing 4 costs. There's a lot of benefits. There's a booklet 5 6 over there that NDOT has that lays out all of the 7 benefits for relocation. It's not just the purchase of 8 the house, we also help you relocate. MR. MORENO: The next question comes from 9 10 Mary Squires. A soundwall is needed to abut all homes west 11 12 side of Pyramid Way, Village Green area. Makes little 13 sense to have the children's nursery to have a 14 soundwall, and three homes south of Emerson to have a 15 soundwall, but in between area, no soundwall. that? 16 17 MR. GIBSON: Well, on those, the sound receptors, when they did the sound study in the 18 19 footprint, the, those are where the properties that are 20 so close to the roadway, that the additional traffic, or 21 the traffic that's there, creates a decibel level that exceeds the threshold for needing a soundwall, and the 22 23 ones farther in didn't show an increase, or a decibel 24 level, that mitigated that. You, if you did not get a 25 soundwall, you should not be experiencing sound levels

Page 39 1 that are any different than what are out there today. AN AUDIENCE MEMBER: The homes are all, I'm 2 3 not an engineer, but the homes are all in line with the three from, the other sides of Emerson. MR. GIBSON: Andrea, can you speak to the --5 6 AN AUDIENCE MEMBER: The sound person. 7 MR. GIBSON: Yeah. AN AUDIENCE MEMBER: Where is the sound 8 9 person? It's just like --10 MR. GIBSON: I'll make my little --AN AUDIENCE MEMBER: -- having three 11 12 different types of soundwalls. 13 MS. ENGLEMAN: I can show you in more detail 14 in the EIS, I can show you the actual numbers. But that 15 stretch of road just to the north there, the roadway is actually slightly further away from the homes. 16 based on our noise analysis, it does not exceed the 17 noise abatement criteria. And so because of that, 18 19 that's why there's no soundwall recommended in those 20 areas. The two areas that have the, that, do exceed the 21 noise abatement criteria. We also have to look at the cost reasonableness to build a soundwall in other, other 22 23 areas. 24 I can show you all the details in the EIS 25 when we finish here. I'll go through it in detail. But

Page 40 1 basically, because of those two criteria, the noise abatement criteria exceedance and cost reasonableness, 2 3 that's why we're only showing the two soundwalls. AN AUDIENCE MEMBER: So right now you base 4 the noise on what's occurring now, but when we end up 5 6 with nine thousand cars through this intersection --7 MS. ENGLEMAN: No. We base the noise 8 analysis, we do an existing noise analysis, and then we do a projected model of what the future traffic and 9 future roadway conditions will be like. So it's based 10 on a projected modeling estimation of the noise levels 11 12 with the future build project. And based on that, we do 13 not exceed the noise criteria for the project build. 14 MR. MORENO: The next questions I have are from Larry Wilson. And Mr. Wilson, I'm going to mention 15 at the start of this first question that we do not have 16 that information available now. We are in the middle of 17 the public comment period, which continues for another 18 two and a half weeks. So that information would not be 19 20 available. 21 MR. WILSON: That first question is based on all the people here tonight. If you would ask that 22 23 question. 24 MR. MORENO: That's not how we conduct a 25 public hearing, sir. And for the record, I'll read the

Page 41 1 question that Mr. Wilson is asking on the comment sheet. How many people in attendance 3/19/13 are, 2 A, living in Spanish Springs? B, how many people in 3 attendance are opposed to any of the proposed designs 4 for this project? 5 6 That is the purpose for this public hearing 7 this evening, and that's why we want the public to provide as comments, either asking questions, talking to 8 our court reporter, going online or mailing their 9 comments to NDOT. 10 11 The next question is, it's somewhat 12 unrelated to this project, is: 13 The southeast connector cost \$230 million. 14 This is five miles long. This project is one intersection, and it is costing some \$71 million. 15 not put the \$71 million into a project to connect from 16 Spanish Springs to U.S. 395? 17 Jeff Hale, our director of engineering, will 18 19 take that question. 20 MR. HALE: Essentially I think the answer to 21 this is that we develop a regional program, and it contains improvements all over the valley that all have 22 23 to work together. The intersection at Pyramid and 24 McCarran is just one piece of that complex model, 25 basically.

Page 42 1 And so this project solves the problem at the Pyramid/McCarran intersection. It solves the 2 3 problem for 10 to 15 years. Our more long-term solution is, in fact, a connector connecting U.S. -- excuse me, 4 Pyramid Way over to 395. So that's, that document is a 5 little bit behind this one. We should have an EIS 6 7 meeting in the early summer, and so you'll start to see announcements about how that project is going to come 8 9 together. 10 But when we combine everything, including the southeast connector, it basically makes our region 11 12 work and prevents areas from getting more congested than 13 the others. So we need all these projects to come online over the next 20, 25 years so that we maintain, 14 or we try to keep congestion and air quality problems to 15 a minimum. Everything has to work together. 16 17 MR. MORENO: The next question is: These concepts only move the traffic problem 18 further down the road in all directions. How does this 19 20 project solve the problem? MR. GIBSON: Well, Jeff was talking about, 21 you know, this is part of a regional plan. This 22 23 intersection has been a component of our regional plan 24 for a long time. But you may -- the, the cork in the 25 bottle, so to speak, or the other end of the hose where

Page 43

- 1 all this traffic needs, or this congestion at this
- 2 intersection is going to be released was up at 395 and
- 3 McCarran, which was a huge problem bottleneck several
- 4 years ago until the Clear Acre interchange project. And
- 5 one of the reasons for that Clear Acre interchange
- 6 project was to receive the traffic that's going to be
- 7 coming down through this intersection once it's
- 8 improved.
- 9 And so that, so that corridor, modeling that
- 10 corridor, it handles this traffic because of the way
- 11 that interchange was, was configured. And so we built
- 12 that in. And so this should not be moving a congestion
- 13 problem anywhere. We now have the capacity at both ends
- 14 to handle it as it's moved forward.
- MR. MORENO: I have in my hand the final
- 16 question, so if anyone would like to ask us a question
- 17 during this public forum, please alert our project team
- 18 members so that we can get that question asked. We want
- 19 to give you an opportunity to go back to the boards,
- 20 talk to the project team, ask -- answer anymore
- 21 questions you may have. But most importantly, please
- 22 take advantage of our court reporter that is here this
- 23 evening. And if you're not able to provide a comment
- this evening, please go online to NDOT to share your
- 25 comments.

	Page 44
1	This question comes from Theresa
2	Desautels?
3	AN AUDIENCE MEMBER: Desautels.
4	MR. MORENO: Desautels. I'm sorry.
5	AN AUDIENCE MEMBER: No problem.
6	MR. MORENO: My home is one of five that
7	will be left on west side of
8	AN AUDIENCE MEMBER: Nelson.
9	MR. MORENO: Nelson. You have
10	designed you have designated this area for privacy
11	walls. Shouldn't these be soundproof? The afternoon
12	noise level is horrible, and I imagine for my remaining
13	neighbors.
14	MR. GIBSON: You have a very specific
15	question. Let me, I'll be happy to sit down with you.
16	Perhaps you can take a look at that and
17	AN AUDIENCE MEMBER: I would like to see
18	if
19	MR. GIBSON: Again, your
20	AN AUDIENCE MEMBER: soundproofing.
21	MR. GIBSON: We are, where we're at in this,
22	these comments are going to be part of this document,
23	but there are very specific design details that affect
24	your house, your business, where your homes are located,
25	and those are all things that we're just starting to

Page 45 1 wrestle with. This project is dealing with this footprint, 2 3 with this number of lanes, has this environmental impact from a historic, architectural, noise, air quality, traffic, regional traffic perspective, and that's what 5 6 we're moving forward with today. But, so we are, this 7 is sort of a, I won't say 50,000-foot because we've looked at it awful closely for a long time, but it's at 8 a higher level than when you get down to individual 9 10 properties, where a soundwall ends, what the noise factors might be, you know, in a particular 11 12 intersection. And those are all things that we are very interested in having people be involved so that we can 13 14 address those issues and work through them with you as 15 we, as this process goes forward. 16 With that, again, thank you all so much for coming, and we appreciate your efforts. And I'll let 17 Michael close this out. 18 19 MR. MORENO: I saw a hand back there. 20 AN AUDIENCE MEMBER: Yeah, one question. 21 MS. MAXEY: Sir, let's get your name for the 22 record, please.

Depo International, LLC (702) 386-9322 or (800) 982-3299 admin@depointernational.com

that are up for the acquisitions, how many of the owners

are actually here? Did they all come to your house and

MR. REGAS: Mike Regas. Out of the 75 homes

23

24

25

	Page 46
1	knock on your door and ask you if you're okay with this?
2	AN AUDIENCE MEMBER: No.
3	MR. REGAS: Okay. Have you gone
4	door-to-door before and asked anybody, of these 75
5	homes, have you gone directly to us and asked us if we
6	are for this and if we're willing to relocate, displace
7	our lives, for this project? Some of these people have
8	lived in these homes for 45, 50, 55 years. Some of them
9	have four generations living them, like my house. And
10	we're not happy to be displaced.
11	It's one thing if we choose to move out of
12	our area, but to come to an area where the government
13	comes to your door or sends you a piece of mail and
14	says, oh, by the way, we're taking your house, we're
15	going to displace you somewhere in your neighborhood for
16	the value of your home, but we're not going to
17	compensate you if you have to go outside of this
18	neighborhood and travel an extra 20 or 30 miles a day to
19	get where your life is.
20	These are my comments and my questions. And
21	it doesn't sound like you've contacted anybody directly
22	that owns these homes. Most of the people that are
23	speaking don't own the homes that are up for
24	acquisition. Most of the people that have spoken at
25	these meetings live in Spanish Springs and go to a

Page 47 1 church that have a lot of power and say and a lot of voices to speak up for them. 2 3 That's, the homeowners are the people that 4 you need to be concerned with. MR. MORENO: We'll go ahead and answer your 5 6 question. 7 MR. YOSHIDA: We don't send out notifications until we have the project. This is not a 8 project until we get environmental clearance. At the 9 10 point that we get clearance and it is a project, and we 11 are going to acquire the properties, we will send out 12 notifications to all affected property owners, informing 13 them that the property is needed for the project, and 14 that we will be contacting them and an appraisal will be done. That notification will be sent out after the 15 environmental clearance, after we receive environmental 16 17 clearance. MR. REGAS: I have one other question. Mike 18 19 The other question I have, you mentioned that 20 you were going to compensate people and, and you're 21 willing to make them whole, and happy. One of the other comments you made was if somebody has a loan on a home 22 23 right now and is upside down, which it very likely could be going in some of these homes, and the upside down in 24 25 some homes today is not \$50,000, or anything like that,

Page 48

- 1 it's \$100,000, \$200,000, \$300,000 worth of the value
- 2 these homes have dropped. And you're willing to erase,
- 3 what I heard is erase the difference of the upside
- 4 down-ness.
- 5 That comment doesn't even make any sense to
- 6 giving me a hundred thousand dollars for my house, which
- 7 is worth far more than that. What does it take to have
- 8 a historic listing? You know, my family believes my
- 9 house is historic.
- 10 MR. YOSHIDA: Okay. I quess the first
- 11 question would be on the upside down mortgage. We're
- 12 forcing this sale. It's not a willing buyer, willing
- 13 seller. So we're forcing this sale. If you're upside
- 14 down, we cannot force somebody to sell and then assume
- 15 the remainder mortgage and basically not be able to get
- 16 into another house. We will, we will take care of the
- 17 mortgage for those people that are upside down on their,
- 18 on their ownership.
- 19 That, that is as easy as I can explain it.
- 20 I mean, it's not something that, whether it's fair or
- 21 not fair, it is really not a question. It's a matter of
- 22 it's a forced sale. And, you know, people that were not
- 23 really, they can hold onto the house and not sell it and
- 24 continue paying the mortgage. We're forcing them to
- 25 sell. So that difference is a deficit. We're not going

Page 49 1 to make them absorb that deficit. MR. REGAS: So will you make up the 2 3 difference for me, if you're forcing me to move, and the difference for me to move away from my home is a half a 4 million dollars, you're going to give me that half a 5 million dollars in cash? 6 7 MR. YOSHIDA: We will move you to comparable 8 house --9 MR. REGAS: That's what I thought. 10 MR. YOSHIDA: -- in a comparable 11 neighborhood. MR. REGAS: That's what I thought. 12 Thank 13 That's what I thought. you. 14 MR. HALE: One thing I want to add that has already been mentioned, we did have a hardship 15 right-of-way acquisition. We bought two houses already 16 from willing sellers. We purchased two homes from 17 people that, who were having a hard time, they had a 18 19 hardship, so, and we relocated them. Basically we 20 solved the problem for them. We did notify everybody of this program and 21 what you needed to do, the steps you needed to go 22 23 through to qualify. We got about 12 letters back of 24 people that wanted to get into the program but for one reason or another didn't follow through with the 25

Page 50 1 paperwork and weren't able to reach a deal on the sale. But the notion that we haven't contacted 2 3 anybody is incorrect, because we have made an effort already to at least begin solving some of these problems 4 that we know exist out there. But I don't want to get 5 6 in a back and forth with you. 7 But typically the Environmental Impact 8 Statement, the process is that the Environmental Impact Statement will be completed, we'll get a record of 9 decision, which will happen later this year, and at this 10 point we will complete final design. And then you 11 12 accept right-of-way. And then you go out and notify 13 everybody of the project and you begin the appraisal 14 process, and then you acquire the home. You help them find a spot, you move them, and that's it. 15 So we are into this project now -- seven 16 years? Seven years that this project has been looming 17 out there. And we know the property owners have been 18 unable to move their homes, or reluctant to put anything 19 into them. So in recognition of that, we developed this 20 hardship program. We pushed, prodded and pulled with 21 our partners at NDOT and said we need to get this 22 23 program in place. 24 And I know if you called the two people that 25 were successfully relocated, they would be willing to

Page 51 1 endorse this process. It did in fact help them solve the problem. 2 3 We're doing the best we can. We recognize 4 that it's painful. But we are quite a ways ahead -- if we were doing this, sitting back and letting this 5 project come to us, we're two years ahead of that. 6 7 that means that's two years that you're not going to be 8 sitting on your house, unsure if you're able to remodel your kitchen or take care of the garden in back. We're 9 10 going to be out there, we're going to get you relocated, we're going to take care of the problem, and you can 11 12 move on with your lives. 13 MR. MORENO: Thanks, Jeff. With that, I'm 14 going to go ahead and -- okay, just some additional information for you. If you have not subscribed to the 15 Pyramid McCarran project through rtcwashoe.com, I want 16 to make that known to you so that you can. MyRTC 17 provides you updates on any project or program that the 18 19 RTC administers. So visit our site. Any project or program that is of interest to you, subscribe through 20 21 MyRTC and you will receive updates with regards to that project or program. 22 I also wanted to introduce this evening a 23 24 project specific website for the Pyramid McCarran 25 Intersection Improvement Project, and that is

Page 52

- 1 www.pyramidmccarran.com. We just recently created that
- 2 website, and that is going to -- it was created to help
- 3 us for the upcoming final design and landscape
- 4 aesthetics process that Scott mentioned earlier in his
- 5 presentation. That's what the campaign is going to look
- 6 like.
- 7 So the draft DEIS is also available on that
- 8 site. We will also have this presentation that was
- 9 shown this evening available on that site, as well as
- 10 rtcwashoe.com. Please be aware, these are big files, so
- it may take a few minutes to download on your home
- 12 computer.
- 13 Last but not least, the packet you received
- 14 this evening was the executive summary of the draft
- 15 Environmental Impact Statement for the Pyramid McCarran
- 16 project. That was both in English and in Spanish. To
- 17 view the full DEIS, again, please visit our websites to
- 18 review that document and provide us your comments.
- 19 I also want to take some liberty. Over the
- 20 last 18 months, the RTC has been working with the
- 21 community to update the region's vision for
- 22 transportation. That is the 2035 Regional
- 23 Transportation Plan. We are currently in the public
- 24 comment period for the 2035 RTP, and you can review that
- 25 document and provide your comments on what that

	Page 53
1	transportation vision is by visiting rtcwashoe.com, or
2	the RTP specific website, which is yourwashoertp.com.
3	We do have a couple of copies outside that
4	you can peruse, but please visit the website to check
5	this out. This document is the blueprint for a long
6	range transportation vision for Washoe County. And as I
7	mentioned, we've been working on this with various
8	stakeholders, various community planning workshops over
9	the last 18 months. It's very comprehensive document.
10	And I encourage you to take a look at it, and please
11	provide us your comments on the RTP.
12	I think I'm done. So with that, again,
13	Susan is here take your comments that will be part of
14	the DEIS. Please see her. Again, if you can, if you
15	have comment cards that you've written out, feel free to
16	drop those off to Lee Anne and Karin outside. And our
17	project team will be available in the back and
18	throughout the room to answer additional questions you
19	may have.
20	Please, thank you everyone for coming this
21	evening. We really appreciate your participation. Have
22	a good night.
23	(End of presentation.)
24	
25	

	Page 54
1	PUBLIC COMMENTS
2	
3	MS. ELWELL: Mildred Elwell. I live on
4	Debbie Way, which there is a church on Pyramid, and then
5	two houses before my two-story house. The dust factor,
6	coming off when they have to slow down at the light, is
7	terrible in my two-story house. I wonder what it's
8	going to be like with the new road. And the noise, when
9	there's crash, it's like the sirens that go up the
10	highway, terrible.
11	But they have no plans, that I can see, to
12	help break any of these sounds or dirt. Because I can't
13	even leave my windows open on the west side of my house.
14	I have a five-bedroom, three-bath. Four bedrooms
15	upstairs.
16	Yeah, I was hoping I was going to be one of
17	the ones they would take to get out of the dirt. It's
18	terrible. Thank you.
19	
20	MR. LABELLA: Ron LaBella. And I'm at 575
21	Queen Way. And I just wanted to tell, make a comment
22	that the RTC worked very well with us in making the
23	decisions for this alternate design, or the preferred
24	design, and that we're very confident that they've done
25	the best that they can do and we appreciate the work

Page 55 1 they've done for us. So that's what we wanted to say, a good comment instead of a bad comment. Thanks. 2 3 MR. PERODDY: Anthony Peroddy. My main 4 question is why -- they changed the changes they were 5 6 originally going to make and went down east on McCarran. 7 The traffic, I've noticed, is normally south on Pyramid, 8 west -- or east on McCarran, I'm sorry, and north on Pyramid. The side that we come from, there's not that 9 much traffic going towards the west. 10 11 Why would they have to take all the houses 12 on both sides of McCarran, both Gault and Lenwood, to 13 resolve that situation? You see what I'm saying? 14 MS. BARRIE: My name is Sandie, S-a-n-d-i-e, 15 and the last name is Barrie, it's B-a-r-r-i-e. I know 16 that this project, I know this doesn't concern this 17 project, but I am concerned currently about the 18 19 intersection at Queen and Pyramid, and I'm hoping that, 20 in the two years that we wait, that somebody else 21 doesn't get killed there because of the signaling that's 22 currently there. Thank you. 23 24 MS. MUNSON: Donna Munson, M-u-n-s-o-n. 25 were concerned, I want it on record that we want our

	Page 56
1	house taken. We live on Lenwood, and the turn lane will
2	start in our back yard, and we don't want to stay there
3	with it. We're for the project, but we don't want to
4	stay there with the changes. We're afraid of more
5	traffic, more noise, more foot traffic, less privacy,
6	and a smaller back yard. I think that's it. I just
7	want it on record we want our house taken. Thank you.
8	
9	(Statements conclude.)
10	-000-
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

	Page 57
1	STATE OF NEVADA)
) ss.
2	COUNTY OF WASHOE)
3	I, SUSAN E. BELINGHERI, a notary public in
4	and for the County of Washoe, State of Nevada, do hereby
5	certify;
6	That on Tuesday, the 19th day of March,
7	2013, at the hour of 4:00 p.m. of said day, at the
8	offices of Nugget Hotel Casino, 1100 Nugget Avenue,
9	Minden, Nevada, I was personally present for the purpose
10	of acting as a Certified Court Reporter in the matter
11	entitled herein;
12	That said public hearing was taken in
13	verbatim stenotype notes by me, a Certified Court
14	Reporter, and thereafter transcribed into typewriting as
15	herein appears;
16	That the foregoing transcript, consisting of
17	pages 1 through 57, is a full, true and correct
18	transcript of my stenotype notes of said public hearing
19	to the best of my knowledge, skill and ability.
20	DATED: At Reno, Nevada, this 27th day of
21	March, 2013.
22	
	SUSAN E. BELINGHERI, CCR #655
23	
24	
25	

Page 1

				Page 1
A	45:24	air 42:15 45:4	36:16	awful 45:8
\$100,000 48:1	Acre 43:4,5	Alan 2:8 5:10	appreciate 45:17	
\$200,000 48:1	Act 25:17	25:12 32:2,11	53:21 54:25	B
\$230 41:13	acting 57:10	36:10 37:24	approach 28:10	B 1:11 41:3
\$300,000 48:1	activities 25:10	alert 43:17	April 12:6 29:6	B-a-r-r-i-e 55:16
\$50,000 47:25	actual 22:13	alleviate 17:6	archeological	back 5:4 6:3
\$71 41:15,16	39:14	35:13	17:15 18:6,12	11:10 12:11
abatement 39:18	add 30:22 49:14	allowed 13:22	architectural 45:4	14:3 22:10,19
39:21 40:2	adding 34:7	altered 37:8	architecture	28:17 32:15
Abdalla 5:18	additional 37:25	alternate 54:23	18:14	37:24 43:19
ability 57:19	38:20 51:14	alternative 12:13	area 6:11 10:13	45:19 49:23
able 4:17 34:2	53:18	15:6,8,9,11	10:19,25 18:13	50:6 51:5,9
43:23 48:15	address 10:14,22	29:22 36:7	29:18 30:6,24	53:17 56:2,6
50:1 51:8	19:11 27:18	alternatives 11:13	31:4 33:20	bad 55:2
above-board	32:3 45:14	11:15,17 12:4,9	38:12,15 44:10	balancing 16:15
25:18	addressed 27:14	13:4,15,24 14:1	46:12,12	Barrie 33:2 55:15
absolutely 18:5	addresses 16:18	36:7	areas 20:4 29:23	55:16
30:9	addressing 12:4,9	analysis 39:17	39:20,20,23	Barries 9:4
absorb 49:1	administers 51:19	40:8,8	42:12	base 40:4,7
abut 38:11	Administration	Andrea 9:14 39:5	arrow 33:9,18,23	based 12:12,12
accept 50:12	1:7 5:16 8:14	Andrea's 31:9	34:2	39:17 40:10,12
access 10:16	11:3	Andrew 5:17,17	Art 6:4	40:21
14:18 16:14,16	administrative	Anne 5:13 28:5	aside 24:19	basically 40:1
27:2 29:16,19	5:12	53:16	asked 36:11 43:18	41:25 42:11
30:12,13	advantage 43:22	announcements	46:4,5	48:15 49:19
accommodate	advised 29:5	42:8	asking 41:1,8	bay 33:14,25
20:5	aesthetic 20:18	answer 27:12	aspects 17:16 22:4	bear 4:22
accommodates	31:17	31:22 41:20	assistant 5:24	bedrooms 54:14
34:1	aesthetics 24:5	43:20 47:5	associated 13:15	beginning 9:9
account 31:25	25:2 52:4	53:18	17:23 24:3,21	24:5 26:12
acknowledge 6:1	affect 17:15 31:3	answering 32:20	25:23	33:19
acknowledging	31:5,15 32:7	answers 36:23	assume 48:14	behalf 4:10
4:24	44:23	Anthony 55:4	attendance 41:2,4	believe 26:8 28:24
acquire 20:1,5	afraid 56:4	anticipate 26:12	AUDIENCE 39:2	believes 48:8
22:15 47:11	aftermath 32:7	anybody 38:3	39:6,8,11 40:4	Belingheri 1:25
50:14	afternoon 44:11	46:4,21 50:3	44:3,5,8,17,20	28:13 57:3,22
acquired 25:17	agent 2:8 5:10	anymore 43:20	45:20 46:2	benefits 38:5,7
26:3	25:13 32:3	apologize 7:2	August 25:8	berms 22:21
acquiring 19:20	ago 43:4	APPEARANCES	available 6:16	best 51:3 54:25
acquisition 25:9	agrees 24:14	2:4	7:13 40:17,20	57:19
36:15 38:1	ahead 4:7 5:18	appears 57:15	52:7,9 53:17	better 9:8 16:22
46:24 49:16	7:18 47:5 51:4,6	appraisal 47:14	Avenue 1:11 57:8	17:6 24:6 30:14
acquisitions 10:18	51:14	50:13	avoid 34:25	35:2
19:18 26:2	ahold 25:24	appraised 26:5	aware 52:10	bicycle 10:24

				Page 2
big 11:3 13:2,14	built 18:23 21:2	certainty 15:1	46:13	50:11
14:5,23 16:19	43:11	Certified 57:10,13	coming 6:9,15	completed 50:9
18:12 37:18	bumps 34:7	certify 57:5	7:25,25 12:25	complex 41:24
52:10	business 29:10,18	chairman 5:1 6:4	13:3 14:3,5,16	complicated 11:4
bigger 12:25	30:14 44:24	6:6,12 7:1	16:1 23:17	component 19:8
14:24	businesses 27:2	challenges 23:13	33:20 34:4	42:23
biggest 29:15	29:16 30:6,23	chance 7:18 32:19	37:11,14,15 43:7	comprehensive
Bill 19:1	buyer 48:12	changed 15:22	45:17 53:20	53:9
Bingham 9:19	Byington 35:17	55:5	54:6	computer 52:12
bit 7:6 11:1 15:22	Byron 5:22	changes 21:6 31:3	comment 7:12,13	concept 36:3
19:24 21:22	Dyron 3.22	55:5 56:4	27:25,25 28:1,11	Conception 9:3
22:12,16 30:11	C	cheat 16:1	28:19,24 29:2,5	15:21
37:5,20 42:6	call 14:23	check 53:4	40:18 41:1	concepts 42:18
blown 12:20	called 13:13 50:24	children's 38:13	43:23 48:5	conceptual 12:13
blueprint 53:5	calmer 17:7	choose 46:11	52:24 53:15	concern 55:17
board 4:10 5:1	calming 34:21	Chris 5:21	54:21 55:2,2	concerned 47:4
11:12 12:17	35:14	church 9:3 14:12	comments 24:9	55:18,25
20:3 26:6	campaign 52:5		25:14 27:8,9,16	concerns 6:19
boards 12:14	capacity 43:13	16:1,19,21 26:23 47:1 54:4	27:19 28:10	
43:19	card 7:19 28:1	churches 19:22		25:14,24 27:17
	32:15		29:4 41:8,10	conclude 56:9
Bonnie 5:2,4 6:7,9	Cardillo 28:15	circulation 10:24 17:13	43:25 44:22	concrete 24:12
booklet 38:5	cards 3:5 7:13		46:20 47:22	31:7 37:10
boss 7:4	27:25 28:6,19	city 5:6 6:3 9:10	52:18,25 53:11	conditions 15:3
bottle 42:25	53:15	12:16 23:2,15,16	53:13 54:1	40:10
bottleneck 43:3	care 23:12 25:10	29:4 34:14,20	commercial 19:22	conduct 40:24
bought 49:16	48:16 51:9,11	Clear 43:4,5	commission 1:5	confident 54:24
Boulevard 12:23	Carrie 5:22	clearance 47:9,10	6:4 8:17,19	configuration
18:19	carried 14:8	47:16,17	Commissioner	15:22
bounce 31:7	carry 13:19	Clem 34:6	6:10	configurations
box 30:10	carrying 14:5	close 21:3 29:5	commissioners	17:5 26:16
break 54:12	carrying 14.3	31:20 38:20	4:11 5:2 6:17	configured 43:11
breath 6:13	40:6	45:18	community 4:14	congested 42:12
bridge 14:8,16,17	Carson 29:4	closely 27:4 30:23	8:22 9:1 10:1	congestion 10:9
bridges 26:16	cash 49:6	45:8	17:12 25:5	10:11 16:5,8
bring 4:20 7:9	Casino 57:8	closer 8:12,20	52:21 53:8	30:15 34:25
37:24	cast 9:21	closing 38:4	compact 13:22	35:1 42:15 43:1
brought 11:24	cast 9:21 catch 6:12	collected 28:19	Company 9:13	43:12
buck 29:21	catch 6:12 caveats 27:12	collecting 28:6	comparable 49:7	connect 13:6
budgets 23:19	CCR 1:25 57:22	combine 42:10	49:10	41:16
build 15:8,9,9,11	center 14:18	come 4:13 6:7	compensate 46:17	connecting 42:4
20:13 26:25	15:24 21:3 29:9	36:10 42:8,13	47:20	connection 13:13
35:25 39:22	29:19 37:7	45:25 46:12	compensated	13:25 14:5
40:12,13	certain 30:1	51:6 55:9	36:13	connector 41:13
build-out 29:11	certain 50.1	comes 38:9 44:1	complete 25:8	42:4,11

				i age 5
conscious 30:19	6:10 34:16 53:6	Debbie 54:4	development 8:24	Donna 55:24
consensus 12:7	57:2,4	decibel 20:12	18:22 19:9	door 46:1,13
consideration	couple 8:3 12:19	38:21,23	diameter 23:5	door-to-door 46:4
35:18	20:1 26:3 27:11	decision 24:18	difference 36:21	Doug 34:5 36:3
consisting 57:16	53:3	50:10	48:3,25 49:3,4	Douglas 35:17
constructing	course 8:14 9:10	decisions 54:23	different 39:1,12	down-ness 48:4
35:18	10:8 13:1	dedicated 37:1,13	dilemma 16:15	download 52:11
construction	court 27:21 28:8,9	37:16,17	direct 13:25 14:4	draft 4:18 8:4
26:11,13,19	41:9 43:22	deficit 48:25 49:1	direction 15:18	28:25 52:7,14
30:20,24,25	57:10,13	DEIS 52:7,17	16:4	drain 16:11,21
consultant 9:11	cover 18:4	53:14	directions 42:19	Drive 13:12
contact 6:19	crash 10:21 54:9	Del 5:18	directly 29:4 46:5	driveway 15:21
contacted 46:21	created 52:1,2	delay 35:9	46:21	drop 53:16
50:2	creates 34:25	demonstrates	director 2:9 5:8	dropped 48:2
contacting 47:14	38:21	22:24	5:24 7:4 11:20	drums 17:24
contains 41:22	credit 23:3	DEPARTMENT	41:18	Due 34:8
continue 48:24	criteria 34:21	1:6	dirt 54:12,17	dust 54:5
continues 34:22	39:18,21 40:1,2	depends 31:19	Disc 13:11	
40:18	40:13	Desautels 44:2,3,4	disciplines 9:18	E
continuing 24:24	critical 30:1,9	DESCRIPTION	discourage 34:8	E 1:25 3:1 57:3,22
25:5	cues 34:1	3:3	discouraged 17:1	e-mail 29:2
controversial 11:5	culmination 4:16	design 8:24 9:11	17:3	earlier 7:3 52:4
Cooke 29:4	cultural 18:2	9:24 12:4,9,13	discussed 36:3	early 18:24 21:12
cool 23:1	current 34:9	13:18 17:8,11	discussion 20:3	42:7
Copeland 5:13	currently 52:23	18:17 19:20	displace 46:6,15	easier 30:14 35:6
copies 53:3	55:18,22	20:18 21:9,9,12	displaced 38:4	east 12:23 14:7,8
core 12:2	cut 13:4	24:4,5,24 25:7,8	46:10	18:19 30:5
cork 42:24	cut-through	31:17 44:23	distance 16:22	35:22 55:6,8
corner 14:13	15:25 16:13,17	50:11 52:3	district 6:10 18:18	eastbound 22:8
18:16 28:5	17:2 34:8,24	54:23,24	19:5,15	37:12
35:23	cutting 16:25	designated 44:10	Ditch 18:3,4,9,12	easy 18:7 27:5
corners 37:2,13		designed 44:10	document 9:16,21	48:19
correct 57:17	<u>D</u>	designs 41:4	9:23 17:18	economics 17:16
corridor 23:17	D 3:1	desperately 34:4	27:11,19 42:5	economy 30:13
43:9,10	dangerous 10:21	detail 20:19 39:13	44:22 52:18,25	Ed 5:6
cost 39:22 40:2	16:2	39:25	53:5,9	effect 15:4
41:13	DATED 57:20	detailed 17:17	documented	effective 14:11
cost-effective 36:2	day 13:20 26:20	details 24:25	19:12	effectively 35:12
costing 41:15	30:13 33:11,12	39:24 44:23	doing 11:9,21	effort 50:3
costs 38:3,4,5	34:10,11 46:18	develop 25:1	12:11 19:16	efforts 45:17
councilman 5:6	57:6,7,20	41:21	28:2 32:7 34:24	eight 8:12
councils 12:16	daycare 21:3 37:7	developed 9:15	51:3,5	eighty 13:20
count 33:7	deal 27:1 50:1	50:20	dollars 26:4 48:6	EIS 11:2,2 13:9
County 1:5 5:2	dealing 45:2	developer 18:21	49:5,6	15:7 17:9 19:12

				raye 4
39:14,24 42:6	Erb 9:19	experts 25:19,22	finish 7:15 39:25	46:9 54:14
either 22:19 32:8	Ericson 6:2 23:2	experts 23.19,22 explain 48:19	finishing 25:7	Fourth 12:23
33:6 41:8	essentially 18:19	explaining 12:1	firmly 24:12	Fred 33:2
elaborately 17:17	41:20	extension 27:4	first 5:1 11:10	free 53:15
elected 5:5 8:22	establish 34:22	extensive 35:25	29:7 40:16,21	freeway 20:23
element 10:15	estimation 40:11	extra 46:18	48:10	friendly 13:23
eligibility 19:3	evaluate 13:15	CALLA 4 0.10	five 6:18 8:10	frightened 30:16
eligible 18:15,25	evaluated 17:25	F	41:14 44:6	front 23:6 28:13
18:25	evaluated 17.23	fact 42:4 51:1	five-bedroom	fronting 20:16
eliminated 11:18	evaluating 20:25	factor 54:5	54:14	full 52:17 57:17
eliminates 16:21	evening 4:5,12,19	factors 45:11	fix 15:25	fully 23:4,11
Elwell 54:3,3	5:5 6:2,5 7:5,11	failed 38:2	flag 28:3	24:18,22 26:5,6
Emerson 20:22	14:7 28:14,16	fair 36:16,21	fly-over 14:8	37:9
21:22 33:4,16	41:7 43:23,24	48:20,21	35:19,20 36:5	funded 24:18,22
37:6 38:14 39:4	51:23 52:9,14	fallen 14:21	flying 25:25	funds 24:19
employment 30:8	53:21	falling 11:16 19:3	folks 6:1 9:2,4	further 39:16
encourage 25:23	evening's 28:8	familiar 10:4	11:25 12:2	42:19
53:10	eventually 14:21	family 9:5 36:13	25:12 27:5	future 19:6 21:2
endangered 17:21	everybody 49:21	48:8	29:24 30:2	23:25 24:7 40:9
endangered 17.21 ended 11:15,17	50:13	far 20:11 48:7	34:13	40:10,12
36:7	evolved 14:25	farther 38:23	follow 32:6,9	40.10,12
endorse 51:1	example 18:22	faster 17:3 35:4	49:25	G
endorse 31.1 ends 43:13 45:10	27:4	fat 14:23	Following 7:14	garden 29:9 51:9
engineer 5:10	examples 21:15	Father 9:3 26:22	foot 56:5	gateway 23:17
39:3	exceed 39:17,20	fatter 14:24	footprint 12:12	gather 27:13
engineering 2:9	40:13	feasibility 13:15	20:6 21:1 36:2,5	Gault 55:12
5:9 9:12 41:18	exceedance 40:2	feasible 23:20	36:9 38:19 45:2	generated 20:8
Engleman 9:14	exceeds 38:22	feature 13:18 18:6	force 48:14	generations 46:9
39:13 40:7	excess 21:19	features 15:17	forced 33:5 48:22	gentlemen 4:6
English 52:16	excuse 42:4	16:6 17:8 18:13	forcing 48:12,13	geometric 24:25
enhance 10:16	executive 7:4	February 12:5	48:24 49:3	25:1
enter 33:6	11:20 17:19	Federal 1:7 5:15	foregoing 57:16	geometry 30:4
entire 10:13	52:14	8:14 11:3	formal 8:8 11:8	George 18:21
entitled 57:11	Exhibit 3:4,5	feedback 12:8	27:9,18 32:1	getting 9:15,21
entrance 15:21,24	EXHIBITS 3:3	feel 53:15	formally 8:7	20:18 21:13
22:9	exist 22:10 50:5	feet 31:16	forth 50:6	24:6,24 25:19
environmental	existing 20:11,21	felt 12:6	forum 43:17	26:11 42:12
4:18 5:21 8:5,9	23:3 37:8 40:8	FHWA 4:11 5:15	forward 9:25 10:8	Gibson 2:7 4:21
17:10 19:18	expands 10:11	files 52:10	14:23 15:7,8,11	5:9 7:4,22,24
24:3 27:10,19	16:9	fill 10:8	19:14 20:20	11:21 29:13
28:12,25 45:3	expensive 11:4	final 9:15 21:9	21:8 23:21,24	31:8 33:10
47:9,16,16 50:7	35:25	43:15 50:11	24:8,9,16 25:5	34:12 35:20
50:8 52:15	experiencing	52:3	43:14 45:6,15	37:5 38:17 39:5
erase 48:2,3	38:25	find 50:15	four 33:19 37:2	39:7,10 42:21
<i>j-</i>				
	1	1	ı	1

				rage J
44:14,19,21	good 4:5 25:17	hearing 1:10 4:8	hoping 10:22	36:6
Giossi 29:8	27:4 31:13	8:4 28:9 40:25	26:14 54:16	important 5:12
give 23:2 25:25	53:22 55:2	41:6 57:12,18	55:19	21:8 23:17
43:19 49:5	government 46:12	held 4:14	horrible 44:12	26:19
given 35:18	grade 14:15	Hello 6:8	hose 42:25	importantly 43:21
O	U	help 30:25 31:9	hostile 22:4	importantly 43.21 improve 10:24
giving 12:7 33:3 48:6	great 33:1 Greco 5:24	38:8 50:14 51:1	Hotel 57:8	improved 43:8
Glad 6:8	green 14:10 16:12	52:2 54:12	hour 57:7	_
go 4:7,21 5:18	16:16 33:3,13,23	helped 16:4	hours 34:3	improvement 7:23 8:6 10:19
6:23 7:10,18	34:3 37:4 38:12	_	house 26:8 38:8	22:6 51:25
8:16 11:9 13:5		helping 25:20 28:5		
	Greenbrae 18:17		44:24 45:25	improvements
14:20,20 21:6,23	18:18	helps 16:11,20	46:9,14 48:6,9	34:12 41:22
22:19 23:7	Gregory 22:17	hey 11:13 18:4	48:16,23 49:8	include 34:7
24:20 26:6	ground 10:5	high 8:20	51:8 54:5,7,13	including 12:16
33:16,16 34:21	group 12:2,15	higher 45:9	56:1,7	42:10
35:5,10 36:5	growth 13:2	highest 10:21	housekeeping	incorporated 12:8
37:23 39:25	guess 48:10	highlight 18:1	7:10	23:8
43:19,24 46:17	guidelines 34:21	highway 1:7 5:15	houses 17:24	incorrect 50:3
46:25 47:5	guys 8:2	8:14 11:3 18:10	18:23 19:10	increase 38:23
49:22 50:12	H	37:4 54:10	20:11,15,22 21:6	incredibly 26:19
51:14 54:9		historic 17:15	49:16 54:5	indicated 31:24
goes 6:11 11:6	Hale 2:9 5:8 41:18	18:14 19:5 45:4	55:11	individual 45:9
12:22 13:17	41:20 49:14	48:8,9	Howard 5:9	individually
15:4,20 18:9	half 40:19 49:4,5	historical 18:6	huge 43:3	27:13
24:8,8 32:10	hand 43:15 45:19	19:8	hundred 48:6	indulge 7:15
37:16 45:15	handed 32:15	historically 10:20		info@dot.state
going 7:5 8:10	handle 43:14	19:2	<u>I</u>	29:3
10:2,15 13:9	handles 43:10	history 11:1	I-80 13:1,6 14:20	information 2:6
14:6 15:3 16:22	happen 21:1	hold 48:23	idea 21:16	4:10 5:23 37:25
17:19 18:3 20:8	50:10	home 44:6 46:16	ideas 12:9 30:24	40:17,19 51:15
20:9 21:1,5,8,21	happening 25:11	47:22 49:4	imagine 44:12	informing 47:12
22:5,10 23:21	happens 16:18	50:14 52:11	Immaculate 9:3	inherently 11:5
24:6,13,14 25:19	happy 27:15	homeowners 47:3	15:21	initially 13:24
26:7,19 30:16	44:15 46:10	homes 38:11,14	immediate 31:4	input 10:1
31:9,14 32:14,18	47:21	39:2,3,16 44:24	impact 4:18 8:5,9	inside 31:19
32:20 33:7 35:3	hard 49:18	45:23 46:5,8,22	14:11 17:10	intend 29:10
35:6,8 37:3,8,24	hardship 26:2	46:23 47:24,25	19:22 20:9 24:3	Intent 11:11
40:15 41:9 42:8	49:15,19 50:21	48:2 49:17	27:10 28:12,25	interchange 43:4
43:2,6 44:22	hazardous 17:23	50:19	30:2 35:23 45:3	43:5,11
46:15,16 47:11	heading 37:12	hope 6:15,19,22	50:7,8 52:15	interest 51:20
47:20,24 48:25	hear 5:3 6:25	36:23	impacted 18:11	interested 45:13
49:5 51:7,10,10	heard 9:24 13:10	hopefully 8:1,1	impacts 17:11	interesting 22:23
51:11,14 52:2,5	24:15 25:24	24:10,14 26:12	20:4,14 21:6	interim 11:13
54:8,16 55:6,10	48:3	34:23 35:13	26:23 30:20	intersection 7:23
	*	=	*	*

				. I age o
8:6,20 10:9,11	joke 19:1	L	life 46:19	loop 12:25
12:21 13:21	Jon 6:2,3 23:2	LaBella 54:20,20	light 18:16 54:6	losing 29:11
14:9,10,23 15:13	Julie 5:23 28:4	ladies 4:5	limit 21:17	lot 6:21 8:11,13
16:7,9 17:4,14	junctures 30:1	Lagomarsino 9:5	line 39:3	9:13 10:16,17,19
26:20 30:17	justice 19:18		list 8:21	11:4,6,6,7,8,25
34:10,24 35:1,7		landscape 20:18	listening 12:8	13:21 20:3,9
35:10 36:1 37:2	K	23:4,8 24:4 52:3	listing 48:8	21:6 23:3,4,11
37:19 40:6	Kaiser 9:18	landscaping	little 11:1 12:21	24:20 25:9,22,24
41:15,23 42:2,23	Karin 5:13 53:16	19:15 22:12	15:22 19:24	36:1 38:5 47:1,1
43:2,7 45:12	keep 29:10,24	25:2	21:21 22:9,12,16	lots 9:2,4 20:24
51:25 55:19	42:15	lane 11:15 15:19	23:14 30:10	25:5
intersections	keeping 25:21	15:20 21:24	37:5,20 38:12	loud 28:20
10:21	Kent 31:1	27:3 35:3,5 37:1	39:10 42:6	love 6:24
intimately 9:5	kept 14:3	37:13,16,17 56:1	live 46:25 54:3	Luciani 5:22
introduce 5:4,11	key 12:20 13:17	lanes 11:14 15:2	56:1	
7:21 28:13,15	17:8 25:21	15:14,18 16:3	lived 46:8	M
51:23	killed 55:21	21:23,23 22:12	lives 46:7 51:12	M-u-n-s-o-n
introducing 4:24	kind 7:3 8:7,18	33:19,20 37:22	living 41:3 46:9	55:24
introduction 7:3	11:15 12:6,7,20	45:3	loan 47:22	mail 29:3 46:13
introductions	12:24 13:11	Larry 32:11 40:15	local 10:16	mailing 41:9
4:22 7:5	14:25 15:7,10,25	late 18:23,24	located 29:9 31:14	mailings 36:14
invite 6:6	16:12 17:20,23	21:12	31:18 44:24	main 10:6 16:6
involved 8:11,13	18:8,8 20:7,15	Lawson 5:6		55:4
-	21:25 24:20	lays 38:6	location 12:19,25 23:6	maintain 23:21
8:13 9:5,18 13:11 19:11	27:13 31:13	leave 22:22 54:13	locations 10:22	42:14
	33:21 34:22	Lee 5:13 7:4,8	20:24	maintaining
25:19 45:13	37:20	11:21 28:5		29:19
involvement 9:2,7	kinds 9:17 23:9	53:16	long 4:13 15:18	maintenance
25:6	King 9:3 26:22	left 16:24 21:19	41:14 42:24	23:19 26:18
island 16:13	kitchen 51:9	22:11 33:4,5,6,8	45:8 53:5	29:14
isolated 16:12	knock 46:1	33:10,21 35:7	long-term 42:3	making 7:2 14:10
issue 34:8		37:22 44:7	look 11:13 17:20	23:18 25:16
issues 10:23 16:14	14:3,4 19:5,7	length 33:25	21:11,11,18 25:3	29:15 54:22
19:18 45:14	22:3 23:9 24:6	Lenwood 55:12	39:21 44:16	manage 23:16
items 7:10 17:21	24:10 26:9,23	56:1	52:5 53:10	manage 23.10 manager 2:7 4:21
J	28:23 29:19,21	let's 45:21	looked 11:14	5:9,21 6:3 7:22
$\frac{\mathbf{J}}{\mathbf{J}2:6}$	29:22,23 30:5	letters 49:23	19:18 35:21	mandated 11:7
Jeff 2:9 5:8 9:19	31:16,22 36:4	letting 7:7 51:5	45:8	Mann 19:1
41:18 42:21	42:22 45:11	level 15:14 20:12	looking 13:5,24	
51:13		31:5 35:2 38:21	19:14,25 21:7	manning 5:14 map 12:20
	48:8,22 50:5,18	38:24 44:12	22:7,8,17,17	map 12:20 marathon 29:25
Jin 5:16	50:24 55:16,17	45:9	24:9 25:7,11	March 1:13 4:2
jobs 30:8	knowledge 5:18	levels 31:23 38:25	26:10,17 36:8	
John 9:19	57:19	40:11	looks 17:9	57:6,21
Johnson 5:20	known 51:17	liberty 52:19	looming 50:17	market 32:6,6,9

				Page /
36:16,17,22	met 34:13	48:15,17,24	needing 19:25	notary 57:3
Mary 38:10	Michael 2:6 4:9	move 15:2,8,24	38:22	notes 57:13,18
mass 16:20	7:24 27:22	18:7 19:14	needs 9:25 15:15	Notice 11:11
materials 17:23	45:18	23:24 25:5	43:1	noticed 55:7
matter 48:21	middle 40:17	29:17 35:24,25	neighborhood	notification 47:15
57:10	Mike 36:12 45:23	42:18 46:11	10:12 13:23	notification 47:18
mature 23:4,11	47:18	49:3,4,7 50:15	16:9,10,25 17:12	47:12
Maxey 5:23 28:4	Mildred 54:3	50:19 51:12	19:6 21:14	notify 49:21 50:12
45:21	miles 41:14 46:18	moved 22:10	23:22 25:3	notiny 49.21 30.12 notion 50:2
MC 27:23	milestone 4:17	24:15 43:14	26:24 29:24	Nugget 1:11 11:24
McCARRAN 1:9	million 41:13,15	movement 13:2	30:7 46:15,18	57:8,8
6:11 7:22 8:5	41:16 49:5,6	14:5,19 37:18	49:11	number 4:14,23
12:25 14:16	Minden 57:9	moving 9:25 10:8	neighborhoods	15:2,13 33:3
18:20 20:16	minimum 42:16	14:22 15:7,11	16:17 17:7	45:3
22:15 37:12,14	minutes 5:3 11:19	20:19 21:7 30:5	neighbors 20:19	numbers 39:14
41:24 43:3	52:11	38:4 43:12 45:6	23:23 44:13	nursery 21:4,22
51:16,24 52:15	mitigate 20:17	Munson 55:24,24	neither 34:18	29:9 38:13
55:6,8,12	21:7 30:21,25	MyRTC 51:17,21	Nelson 44:8,9	
McDonalds 15:23	mitigated 38:24	Wyki C 51.17,21	NEPA 9:12	0
22:8	mitigated 38.24 mitigating 19:14	N	nervous 23:14	oaks 23:9
Meadows 13:7	Moana 27:3	N 3:1	Nevada 1:6,14 4:2	observe 7:7
17:14 18:6	model 40:9 41:24	name 4:9 45:21	34:10 57:1,4,9	obviously 23:1
mean 48:20	modeled 31:12	55:15,16	57:20	occurring 40:5
means 29:2 51:7	35:11,12	Natalia 28:15,17	new 6:12 8:3 17:5	offered 36:18
measuring 15:10	modeling 31:21	NDOT 4:11 5:20	21:25 54:8	office 19:4,13
meet 9:25 15:14	40:11 43:9	8:14,15,15 22:14	nice 23:10,18	officer 2:6 4:10
15:15	momentum 24:21	23:14 25:12	Nick 5:20	5:23
meeting 4:19 6:24	Monday 29:6	29:4 34:16 38:6	night 29:25 53:22	offices 57:8
24:3 28:19 42:7	money 10:17 26:1	41:10 43:24	nine 40:6	official 5:5
meetings 4:14,15	months 52:20	50:22	ninety 13:20	officials 8:23
8:2 11:24 12:16	53:9	NDOT's 8:21	noise 20:7,7,12	oh 32:17 46:14
12:17 25:4	Moreno 2:6 4:5,9	necessarily 23:7	26:23 31:5,6	oil 17:24
34:17 46:25	7:1 27:24 30:22	30:3	39:17,18,21 40:1	okay 29:16 33:1
member 28:21	32:2,11,14,22	need 10:7,17 15:2	40:5,7,8,11,13	46:1,3 48:10
39:2,6,8,11 40:4	33:1 34:5 35:16	15:3,16 19:23	44:12 45:4,10	51:14
44:3,5,8,17,20	36:10,24 37:24	20:5,13,16 22:14	54:8 56:5	old 17:24 19:1
45:20 46:2	38:9 40:14,24	22:16 23:7,22	normal 32:9	Olivas 5:13 28:5
members 7:19	42:17 43:15	26:21 27:11	normally 32:6	once 21:6 24:21
28:3 43:18	44:4,6,9 45:19	31:24 35:24	55:7	43:7
mention 38:2	47:5 51:13	42:13 47:4	north 12:21 14:7	ones 20:5 38:23
40:15	morning 14:6,7	50:22	14:9 16:22	54:17
mentioned 47:19	16:24 34:3	needed 34:4 35:15	19:24 35:22	online 41:9 42:14
49:15 52:4 53:7	mortgage 36:19	37:21 38:11	37:15 39:15	43:24
merge 15:20	36:19,23 48:11	47:13 49:22,22	55:8	oOo 4:1,3 56:10
	20.25,20.00.11	ĺ		
	1	1	I	I

Page 8

open 4:7 22:16,22 27:7 54:13 operate 14:10 porture 17:6 35:11 operates 35:2 opportunity 43:19 opposed 41:4 originally 55:6 Orr 18:3,4,9,12 outreach 11:22 outreach 11:22 outreach 11:22 overseeing 9:12 overseeing 9:12 9:20 owner 36:20 owner 36:20 owner 39:18 ownership 48:18 owns 8:21 46:22 p.m. 1:15 29:6 owner 36:20 paniful 51:4 panakets 29:1 pages 57:17 pages 57:17 pages 57:17 pages 57:17 particularly 35:3 paticularly 35:3					raye o
27:7 54:13	onen 4:7 22:16 22	32.3 42.22	52.23	Probasco 18:21	52:16 53:17
operate 14:10 participation 9:7 53:8 34:14,23 35:14 projected 40:9;11 projects 8:16 projects 8:16 projects 8:16 projects 8:16 projects 8:16 projects 8:12:11 projects 8:12:11 projects 8:12:11 projects 8:12:11 projects 8:12:11 projects 8:12:12 projects 8:12:12 projects 8:12:12 projec	_				
Tigorates 35:2			_	-	-
operates 35:2 opportunity particularly 35:3 particularly 35:3 paying 48:24 proposed 41:4 organization 8:18 organization 8:18 pay 26:7 38:3 paying 48:24 pposing 10:4 point 11:9 18:3 peak 34:3 peak 34:3 peak 34:3 peak 34:3 peak 34:3 peak 34:3 people 4:23 5:12 40:12 outreach 11:22 outreach 11:22 oversecing 9:12 40:15 25:13 power 36:20 owner 36:20 owners 29:18 ownership 48:18 ownership addi 36:20 pain 15:2 5:2:1 26:7 packet 7:11,12 52:13 packets 29:1 pages 57:17 paid 36:20 pain 15:4 pain 16:8 27:6 paperwork 50:1 Parade 34:10 parcels 20:2 park 38:10 packets 29:1 part 8:8 13:6 paperwork 50:1 Parsons 9:12 part 8:8 13:6 paperwork 50:12 part 8:8 13:6 paperwork 50:23 placed 21:19 prize at 7:23:24 27:1,10,19 particularly 35:3 pakeet 2:2 point 4:21,12,2 part 8:30:12 part 8:32:7 pakeet 7:1,10,19 paces 17:1 part 8:27 pakeet 7:1,10,19 paces 17:1 part 8:32 paced 21:19 part 8:32 paced 21:19 paces 17:1 paces 17:1 part 9:1 paces 17:1 pages 57:1 part 2:1 part 8:8 13:6 pace 17:1 paces 17:1 part 9:1 part 8:32 paced 21:19 paces 17:1 pace	_	1		-	1 0
opportunity asticularly 35:3 partners 50:22 43:17,21,24 designer 49:20 51:2,11 problems 14:17 designers proper 23:18 properties 14:11 problems 14:17 designers opposed 41:4 organization 8:18 originally 55:6 Orr 18:3,4,9,12 outreach 11:22 outside 5:14 31:19 decertain 10:24 overall 30:18 overall 30:18 overall 30:18 overall 30:18 overseeing 9:12 9:20 desertion 7:20 desertion 7:20 desertion 7:20 desertion 7:20 desertion 7:20 desertion 7:20 desertion 7:25:13 problems 11:15 29:5 desertion 7:20 desertion 7:20 desertion 7:25:13 problems 14:17 desertion 7:20 desertion 10:24 problems 14:17 desertion 10:24 procedures 19:16 project 9:20 11:7 12:3 desertion 10:24 protect 18:4 desertion 7:10:24 protect 18:4:10 desertion 10:24 protect 18:4:10 desertion 10:24 protect 18:4:10 desertion 10:24 protect 19:16 project 19:27 desertion 7:25:10 desertion 7:25 protect 19:21 desertion 7:25 desertion			-		
A3:19	_	-	-	_	
opposed 41:4 organization 8:18 pay 26:7 38:3 paying 48:24 53:4,10,14,20 plowing 10:4 point 11:19 18:3 42:15 50:4 procedures 19:16 process 8:8,9 9:12 process 8:8,9 9:12 pil. 26:613 18:15 19:3,21,22 20:11:7 12:3 35:23 38:19 process 8:8,9 9:12 process 8:9:10 process 8:8,9 9:12 process 8:9:14 process 8:19 process 8:8,9 9:12 process 8:13 pr		, <u>.</u>		-	
organization 8:18 originally 55:6 paying 48:24 PD 9:18 poutreach 11:22 peak 34:3 pedestrian 10:24 doutreach 11:22 outside 5:14 31:19 pedestrian 10:24 doverall 30:18 everall 30:18 everall 30:18 everale 30:12 pout 12:17 13:5,7,10 people 4:23 5:12 pout 62:11,7 13:5,7,10 person 29:18 dvs. 29:19 pm. 1:15 29:6 57:7 dvs. 29:20 d		_	· · · · · · · · · · · · · · · · · · ·	, -	
originally 55:6 PD 9:18 point 11:19 18:3 process 8:8,9 9:12 35:23 38:19 Orr 18:3,4,9,12 peak 34:3 19:6 26:13 9:20 11:7 12:3 45:10 47:11 outreach 1:22 outside 5:14 31:19 pedestrians 22:2 people 4:23 5:12 pointed 18:4 9:20 11:7 12:3 9:7 20:17 12:3 45:10 47:11 10:18 14:12 overseeing 9:12 29:20 21:1,3 11:5,25 pointed 18:4 25:12,15,20 26:3 21:19 22:18 22:19 20:19 20:19 20:19 20:19 20:19 20:14 20:25 25:21 26:7 20:18 23:7,44,23,24 21:19 22:18 20:19 20:20	1	1 0	2 2 2		
Orr 18:3,4,9,12 outreach 11:22 outside 5:14 31:19 edestrian 10:24 de:17 53:3,16 peak 34:3 pedestrian 10:24 soverall 30:18 everseing 9:12 people 4:23 5:12 pointed 18:4 19:6 26:13 pointed 18:4 Pointed 18:17 20:17 23:7 24:4,23,24 property 2:8 5:10 10:18 14:12 20:18 25:19,20 26:23 5:12 pointed 18:4 45:10 47:11 property 2:8 5:10 10:18 14:12 10:18 14:12 20:18 25:19,20 26:3 11:13 25:19,20 26:3 11:13 25:19,20 26:21 27:23 31:17 32:1 20:18 25:19,20 positive 24:20 45:15 50:8,14 46:7,22,24 47:3 46:7,22,24 4		1 0	_	-	
outreach 11:22 outside 5:14 31:19 46:17 53:3,16 yoveral 30:18 overal 30:18 overseing 9:12 9:20			_ -	, -	
outside 5:14 31:19 46:17 53:3,16 overall 30:18 overall 30:18 overseing 9:12 9:20 pedestrians 22:2 people 4:23 5:12 pointed 18:4 25:12,15,20 26:3 50:11 26:6 27:1,9 20:19,20 29:14 30:25 25:16 31:3 32:2 10:18 14:12 21:19,20 20:19 20:19 20:19 29:14 30:25 25:16 31:3 32:2 11:25 15:15 50:8,14 20:25:18 30:15 40:22 25:21 26:7 26:22 27:6 27:6 27:10 47:22,24 47:3 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 48:17,22 27:10 49:18 25:24 47:12 48:17,22 49:18 25:24 47:12 48:17,22 27:10 48:17,22 49:18 25:18 29:20 27:10 49:18 25:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 49:18 24:24 47:12 48:17,22 48:17,22 48:17,22 49:18 24:24 47:12 49:21,24 4		-			
46:17 53:3,16 overall 30:18 people 4:23 5:12 still, 13 11:5,25 still, 13 11:5,24 still, 13 11:5,25 still, 15 11:5,24 still, 13 11:5,25 still, 13 11:5,25 still, 13 11:5,24 still, 13 11:5,25 still, 13 11:5,24 still, 13 11:5,25 still, 13 11:5,24 still, 13 11:5,2,		-			1 1 1
overall 30:18 8:11,13 11:5,25 Ponderosa 1:11 26:6 27:1,9 21:19 22:18 owner 36:20 12:1,7 13:5,7,10 portion 9:19 29:14 30:25 25:16 31:3 32:2 owner 36:20 21:16 25:19,20 positive 24:20 45:15 50:8,14 36:20,22 38:4 owners 29:18 25:21 26:7 30:15 40:22 45:25 216 possible 25:18 26:22 27:6 prodded 50:21 prodded 50:21 proposed 41:4 proposed 41:4 proposed 41:4 proposed 41:4 protect 19:7 proded 50:21 protect 19:7 pr		-		, ,	
overseeing 9:12 12:1,7 13:5,7,10 portion 9:19 29:14 30:25 25:16 31:3 32:2 25:16 31:3 32:2 owner 36:20 14:2,19 15:25 26:21 27:23 31:17 32:1 32:3,4,8 36:15 owners 29:18 25:21 26:7 positive 24:20 45:15 50:8,14 36:20,22 38:4 47:12,13 50:18 ownership 48:18 46:7,22,24 47:3 26:22 27:6 prodded 50:21 proposed 41:4 proposed 41:4 proposed 41:4 protect 19:7 p.m 1:15 29:6 57:7 40:18 52:24 period 27:25 preferred 12:13 15:6 54:23 project 19:2.7 30:24 41:8 provide 28:10,21 packet 7:11,12 25:13 28:25 29:5 40:18 52:24 preliminary 24:24 preparation 26:10 project 19:2:7 30:24 41:8 provide 28:10,21 provide 28:11,21 30:24 41:8 provide 28:10,21	-	1	_ -		,
9:20		· · · · · · · · · · · · · · · · · · ·		,	
owner 36:20 21:16 25:19,20 positive 24:20 45:15 50:8,14 36:20,22 38:4 47:12,13 50:18 45:24 47:12 30:15 40:22 41:2,3 45:13 29:20 prodded 50:21 proposed 41:4 4:21:14 4:21:14 1:12:14	_		_ -		
owners 29:18 25:21 26:7 possible 25:18 51:1 52:4 47:12,13 50:18 45:24 47:12 30:15 40:22 41:2,3 45:13 26:22 27:6 prodded 50:21 proposed 41:4 protect 19:7 proded 50:21 provide 28:10,21 29:23:0:7,8,12 33:8,18 provide 28:10,21 29:23:0:7,8,12 30:24:41:8 30:24:41:8 26:10 proposed 51:10 29:23:0:7,8,12 30:24:41:8 30:24:41:8 30:24:41:8 30:24:41:8 30:24:41:8 26:10 20:21 20:21 20:21 20:21:19 20:21:19 20:21:19 20:2		-			
45:24 47:12 50:18		,	1		· ·
50:18 41:2,3 45:13 29:20 program 7:11 protect 19:7 owns 8:21 46:22 47:20 48:17,22 post-war 18:22 potential 17:22 50:21,23 51:18 33:8,18 pm 1:15 29:6 57:7 period 27:25 28:25 29:5 40:18 52:24 proferred 12:13 15:6 54:23 project 19:7 provide 28:10,21 29:20 30:7,8,12 project 19:7 protect 19:7 <th></th> <th></th> <th>-</th> <th></th> <th>,</th>			-		,
ownership 48:18 owns 8:21 46:22 46:7,22,24 47:3 47:20 48:17,22 potential 17:22 potential 17:22 power 47:1 preferred 12:13 preferred 12:13 progress 15:10 project 1:9 2:7 40:18 52:24 preson 39:6,9 personally 57:9 packets 29:1 pages 57:17 paid 36:20 painless 27:6 painless 27:6 painless 27:6 painless 27:6 parade 34:10 parcels 20:2 price 34:15,15,16 park 22:1 part 8:8 13:6 18:10 21:8 23:7 23:24 27:1,10,19 places 17:1 46:7,22,24 47:3 drill proservar 18:22 potential 17:22 power 47:1 project 12:13 progress 15:10 project 1:9 2:7 drill dri				, -	
owns 8:21 46:22 47:20 48:17,22 49:18,24 50:24 period 27:25 28:25 29:5 40:18 57:7 packet 7:11,12 52:13 packet 52:13 packets 29:1 pages 57:17 paid 36:20 painful 51:4 painful 51:4 painful 51:4 parade 34:10 parcels 20:2 parish 9:3 11:25 park 22:1 Parsons 9:12 part 8:8 13:6 18:10 21:8 23:7 23:24 27:1,10,19 potential 17:22 potential 17:22 power 47:1 preferred 12:13 15:6 54:23 preferred 12:13 15:6 54:23 preject 12:13 15:6 54:23 preject 12:13 15:6 54:23 preject 12:9 2:7 40:18 52:24 preparation 26:10 project 1:9 2:7 4:11,21,25 5:9 53:11 project 1:9 2:7 4:11,21,25 5:9 53:11 project 1:9 2:7 30:24 41:8 43:23 52:18,25 53:11 project 1:9 2:7 4:11,21,25 5:9 53:11 project 1:9 2:7 4:12,25 5:9 53:11 project 1:9 2:7 4:12,25 5:9 53:11 project 1:9 2:7 7:23 8:6,20,25 7 7:23 8:6,20,2		,			-
P 49:18,24 50:24 period 27:25 power 47:1 preferred 12:13 51:20,22 progress 15:10 project 1:9 2:7 provide 28:10,21 29:2 30:7,8,12 29:2 30:7,8,12 29:2 30:7,8,12 30:24 41:8 57:7 40:18 52:24 preliminary 24:24 person 39:6,9 person 39:6,9 personally 57:9 personally 57:9 perspective 12:24 progress 15:10 project 1:9 2:7 4:11,21,25 5:9 43:23 52:18,25 53:11 provided 28:11 provided 28:14 provided 28:11 provided 28:14 provide	_		-	-	-
P period 27:25 preferred 12:13 progress 15:10 29:2 30:7,8,12 57:7 40:18 52:24 preliminary 24:24 4:11,21,25 5:9 30:24 41:8 packet 7:11,12 Peroddy 55:4,4 person 39:6,9 4:11,21,25 5:9 5:19,21 7:19,22 53:11 packets 29:1 personally 57:9 perspective 12:24 preparation 26:10 9:8 10:8 11:4 provided 28:11 paid 36:20 45:5 peruse 53:4 phase 21:9,9 presentation 7:14 13:19,23 14:25 30:8 painless 27:6 phase 21:9,9 pick 7:20 pick 7:20 pick 34:10 24:11 28:3,21 32:7 24:2,3 25:17 parcels 20:2 picce 34:15,15,16 41:24 46:13 prevents 42:12 24:11 28:8,24 40:18,25 park 22:1 place 13:17 18:8 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 part 8:8 13:6 50:23 placed 21:19 privacy 31:5 46:7 47:8,9,10 47:13 50:13,16 public 10:19 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 public 10:19		-	-	-	· · · · · · · · · · · · · · · · · · ·
p.m 1:15 29:6 28:25 29:5 15:6 54:23 project 1:9 2:7 30:24 41:8 57:7 40:18 52:24 preliminary 24:24 project 1:9 2:7 43:23 52:18,25 packet 7:11,12 Peroddy 55:4,4 person 39:6,9 packets 29:1 person 39:6,9 personally 57:9 personally 57:9 personally 57:9 persented 12:24 preparing 26:11 present 4:17 57:9 persent 4:17 57:9 persent 4:17 57:9 present 4:17 57:9 present 4:17 57:9 pick 7:20 pick 7:20 picture 22:11,24 parcels 20:2 parish 9:3 11:25 park 22:1 park 8:8 13:6 18:10 21:8 23:7 23:24 27:1,10,19 pick 7:20 picce 34:15,15,16 41:24 46:13 pieces 34:19 place 13:17 18:8 50:23 placed 21:19 places 17:1 presented 12:10 privacy 31:5 4:10 56:5 presented 12:10 privacy 31:5 4:10 56:5 project 1:9 2:7 4:11,215 5:9 43:23 52:18,25 30:24 41:8 43:23 52:18,25 30:24 41:8 43:23 52:18,25 43:23 52:18,25 53:11 43:23 52:18,25 53:11 provided 28:11 provides 51:18 providing 28:16 30:8 providing 28:16	P	,	-	-	, -
57:7 40:18 52:24 preliminary 24:24 4:11,21,25 5:9 43:23 52:18,25 packet 7:11,12 Peroddy 55:4,4 preparation 5:19,21 7:19,22 53:11 packets 29:1 person 39:6,9 personally 57:9 preparation 26:10 7:23 8:6,20,25 provided 28:11 paid 36:20 perspective 12:24 persent 4:17 57:9 present 4:17 57:9 present 4:17 57:9 present 4:17 57:9 prevides 51:18 painful 51:4 peruse 53:4 phase 21:9,9 presentation 7:14 7:16 28:3 52:5,8 15:4 19:25 20:6 public 1:10 2:6 painless 27:6 phase 21:9,9 pick 7:20 presented 12:10 24:11 28:3,21 32:7 24:19,19 26:14 8:4 11:6,22,23 parcels 20:2 park 22:1 pice 34:15,15,16 prevents 42:12 prevents 42:12 41:5,12,14,16 41:6,7 43:17 Parsons 9:12 park 8:8 13:6 18:10 21:8 23:7 place 13:17 18:8 priority 8:21 priority 8:21 46:7 47:8,9,10 publicly 32:19 pated 21:19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	p.m 1:15 29:6	-	-	1 0	
packet 7:11,12 Peroddy 55:4,4 preparation 5:19,21 7:19,22 53:11 packets 29:1 person 39:6,9 personally 57:9 preparing 26:11 7:23 8:6,20,25 provided 28:11 paid 36:20 perspective 12:24 preparing 26:11 preparing 26:11 provides 51:18 painful 51:4 peruse 53:4 present 4:17 57:9 present 4:17 57:9 present 4:17 57:9 providing 28:16 painless 27:6 phase 21:9,9 pick 7:20 presented 12:10 24:11 28:3,21 32:7 4:8,10,14 5:23 parcels 20:2 picc 34:15,15,16 prevents 42:12 price 36:17 prevents 42:12 41:5,12,14,16 41:6,7 43:17 park 22:1 pare 8:8 13:6 place 13:17 18:8 priority 8:21 priority 8:21 46:7 47:8,9,10 publicly 32:19 part 8:8 13:6 places 17:1 privacy 31:5 50:17 51:6,16,18 publed 50:21	57:7			1 0	
52:13 packets 29:1 person 39:6,9 26:10 7:23 8:6,20,25 provided 28:11 pages 57:17 pages 57:17 personally 57:9 preparing 26:11 9:8 10:8 11:4 provided 28:11 paid 36:20 45:5 peruse 53:4 present 4:17 57:9 12:19 13:16,18 providing 28:16 painful 51:4 peruse 53:4 presentation 7:14 13:19,23 14:25 30:8 painless 27:6 phase 21:9,9 pick 7:20 presented 12:10 24:11 15 28:3,21 32:7 public 1:10 2:6 Parade 34:10 picce 34:15,15,16 presented 12:10 24:11 28:3,21 32:7 24:2,3 25:17 park 22:1 park 22:1 picces 34:19 price 36:17 price 36:17 41:5,12,14,16 41:6,7 43:17 28:8,24 40:18,25 part 8:8 13:6 50:23 priority 8:21 46:7 47:8,9,10 publicly 32:19 18:10 21:8 23:7 placed 21:19 privacy 31:5 47:13 50:13,16 pulled 50:21 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 public 1:10 2:6	packet 7:11,12				· ·
packets 29:1 pages 57:17 perspective 12:24 preparing 26:11 9:8 10:8 11:4 provides 51:18 paid 36:20 45:5 present 4:17 57:9 12:19 13:16,18 30:8 painful 51:4 peruse 53:4 7:16 28:3 52:5,8 15:4 19:25 20:6 public 1:10 2:6 painless 27:6 paerwork 50:1 pick 7:20 presented 12:10 24:11 28:3,21 32:7 24:2,3 25:17 parcels 20:2 parish 9:3 11:25 picce 34:15,15,16 41:24 46:13 prevents 42:12 41:5,12,14,16 41:6,7 43:17 parsons 9:12 place 13:17 18:8 priority 8:21 priority 8:21 50:23 priority 8:21 50:23 priority 8:21 priority 8:21 public 1:10 2:6 4:8,10,14 5:23 4:8,10,14 5:23 8:4 11:6,22,23 24:2,3 25:17 28:8,24 40:18,25 41:6,7 43:17 28:8,24 40:18,25 41:6,7 43:17 52:23 54:1 57:3 57:12,18 57:12,18 57:12,18 priority 8:21 46:7 47:8,9,10 publicly 32:19 publicly 32:19 publicly 32:19 pulled 50:21	52:13				provided 28:11
pages 57:17 paid 36:20 perspective 12:24 present 4:17 57:9 12:19 13:16,18 providing 28:16 painful 51:4 peruse 53:4 7:16 28:3 52:5,8 15:4 19:25 20:6 public 1:10 2:6 painless 27:6 phase 21:9,9 53:23 20:8 21:1,15 public 1:10 2:6 paperwork 50:1 pick 7:20 presented 12:10 24:19,19 26:14 8:4 11:6,22,23 parcels 20:2 piece 34:15,15,16 presented 12:10 28:3,21 32:7 24:2,3 25:17 park 22:1 pieces 34:19 prevents 42:12 41:5,12,14,16 41:6,7 43:17 part 8:8 13:6 place 13:17 18:8 primarily 13:3 43:17,20 45:2 57:12,18 part 8:8 13:6 placed 21:19 privacy 31:5 47:13 50:13,16 pulled 50:21 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	_	personally 57:9	preparing 26:11	9:8 10:8 11:4	provides 51:18
painful 51:4 peruse 53:4 7:16 28:3 52:5,8 15:4 19:25 20:6 public 1:10 2:6 painless 27:6 paperwork 50:1 pick 7:20 presented 12:10 24:19,19 26:14 24:19,19 26:14 24:2,3 25:17 Parade 34:10 picce 34:15,15,16 presented 12:10 24:11 28:3,21 32:7 24:2,3 25:17 parish 9:3 11:25 piece 34:15,15,16 prevents 42:12 prevents 42:12 41:5,12,14,16 41:6,7 43:17 parsons 9:12 place 13:17 18:8 primarily 13:3 primarily 13:3 43:17,20 45:2 57:12,18 part 8:8 13:6 placed 21:19 privacy 31:5 47:13 50:13,16 public 1:10 2:6 4:8,10,14 5:23 public 1:10 2:6 4:8,10,14 5:23 24:2,3 25:17 28:3,21 32:7 24:2,3 25:17 25:23 54:1 57:3 25:23 54:1 57:3 primarily 13:3 primarily 13:3 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 40:17,20 45:2 <				12:19 13:16,18	providing 28:16
painless 27:6 phase 21:9,9 53:23 20:8 21:1,15 4:8,10,14 5:23 paperwork 50:1 pick 7:20 presented 12:10 24:11 28:3,21 32:7 24:2,3 25:17 parcels 20:2 picce 34:15,15,16 pretty 10:4 26:14 34:7 40:12,13 28:8,24 40:18,25 park 22:1 picces 34:19 price 36:17 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 part 8:8 13:6 part 8:8 13:6 part 8:23:7 paced 21:19 privacy 31:5 47:13 50:13,16 pulled 50:21 part 8:22:2 part 8:23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulled 50:21	1 -	45:5	presentation 7:14	13:19,23 14:25	30:8
paperwork 50:1 pick 7:20 presented 12:10 24:19,19 26:14 8:4 11:6,22,23 parade 34:10 pick 7:20 presented 12:10 24:19,19 26:14 8:4 11:6,22,23 parcels 20:2 picce 34:15,15,16 pretty 10:4 26:14 34:7 40:12,13 28:8,24 40:18,25 park 22:1 picces 34:19 prevents 42:12 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 Parsons 9:12 place 13:17 18:8 primarily 13:3 primarily 13:3 43:17,20 45:2 57:12,18 publicly 32:19 privacy 31:5 47:13 50:13,16 pulled 50:21 part 8:22 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	-	peruse 53:4	7:16 28:3 52:5,8	15:4 19:25 20:6	public 1:10 2:6
Parade 34:10 parcels 20:2 parish 9:3 11:25 park 22:1 picture 22:11,24 piece 34:15,15,16 41:24 46:13 pieces 34:19 place 13:17 18:8 part 8:8 13:6 18:10 21:8 23:7 23:24 27:1,10,19 places 17:1 24:11 pretty 10:4 26:14 pretty 10:4 26:14 prevents 42:12 price 36:17 priority 8:21 priority	-	phase 21:9,9	53:23	20:8 21:1,15	4:8,10,14 5:23
parcels 20:2 piece 34:15,15,16 pretty 10:4 26:14 34:7 40:12,13 28:8,24 40:18,25 park 22:1 pieces 34:19 price 36:17 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 Parsons 9:12 place 13:17 18:8 priority 8:21 priority 8:21 46:7 47:8,9,10 publicly 32:19 18:10 21:8 23:7 placed 21:19 privacy 31:5 47:13 50:13,16 pulled 50:21 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	1	pick 7:20	presented 12:10	24:19,19 26:14	8:4 11:6,22,23
parish 9:3 11:25 41:24 46:13 prevents 42:12 41:5,12,14,16 41:6,7 43:17 park 22:1 pieces 34:19 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 part 8:8 13:6 primarily 13:3 primarily 13:3 43:17,20 45:2 57:12,18 primarily 13:3 priority 8:21 46:7 47:8,9,10 publicly 32:19 publicly 32:19 privacy 31:5 47:13 50:13,16 pulled 50:21 part 8:10 21:8 23:7 placed 21:19 privacy 31:5 50:17 51:6,16,18 pulse 16:19		picture 22:11,24	24:11	28:3,21 32:7	24:2,3 25:17
park 22:1 pieces 34:19 price 36:17 42:1,8,20 43:4,6 52:23 54:1 57:3 Parsons 9:12 place 13:17 18:8 primarily 13:3 primarily 13:3 43:17,20 45:2 57:12,18 primarily 13:3 priority 8:21 46:7 47:8,9,10 publicly 32:19 public of 3:23 privacy 31:5 42:1,3,20 43:4,6 57:12,18 privacy 31:5 50:17 51:6,16,18 pulled 50:21 pulled 50:21 pulse 16:19	_	piece 34:15,15,16		34:7 40:12,13	28:8,24 40:18,25
Parsons 9:12 part 8:8 13:6 place 13:17 18:8 50:23 primarily 13:3 priority 8:21 privacy 31:5 43:17,20 45:2 46:7 47:8,9,10 publicly 32:19 privacy 31:5 57:12,18 publicly 32:19 publicly 32:19 pulled 50:21 pulled 50:21 pulled 50:21	-				· · · · · · · · · · · · · · · · · · ·
part 8:8 13:6 50:23 priority 8:21 46:7 47:8,9,10 publicly 32:19 18:10 21:8 23:7 placed 21:19 privacy 31:5 47:13 50:13,16 pulled 50:21 23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	-	, -	-		
18:10 21:8 23:7 placed 21:19 privacy 31:5 44:10 56:5 44:10 56:5 47:13 50:13,16 pulled 50:21 pulse 16:19		place 13:17 18:8	- •	-	
23:24 27:1,10,19 places 17:1 44:10 56:5 50:17 51:6,16,18 pulse 16:19	-				
part of the part o		, -	_		_
28:11 29:13 plan 42:22,23 probably 31:11 51:19,22,24,25 pulsive 16:11,18		1		, ,	_
	28:11 29:13	plan 42:22,23	probably 31:11	51:19,22,24,25	pulsive 16:11,18
		<u> </u>	<u> </u>	<u> </u>	<u> </u>

				raye 9
purchase 38:7	44:15 45:20	recommended	report 31:11,21	25:18 36:6
purchased 49:17	47:6,18,19 48:11	39:19	REPORTED 1:25	37:21 38:1
purpose 4:19 10:7	48:21 55:5	reconfiguring	reporter 27:21	49:16 50:12
15:16 41:6 57:9	question's 36:11	16:7	28:8,9 41:9	right-turn 15:19
pushed 50:21	questions 6:15,18	record 24:17	43:22 57:10,14	road 10:12 16:10
put 9:16 12:24	6:23 7:16 27:8	27:17 28:11	reporting 12:16	39:15 42:19
20:25 27:9	27:15 32:21,23	40:25 45:22	representative	54:8
33:22 41:16	40:14 41:8	50:9 55:25 56:7	5:16	roadway 22:2,4
50:19	43:21 46:20	recording 28:8	representing 5:2	31:19,19 38:20
putting 18:8	53:18	reducing 14:9	5:6	39:15 40:10
21:15 26:4	quickly 26:22	16:16	required 10:18	roadways 8:15
Pyramid 1:9 6:11	quieter 17:7	reflective 31:12	15:15	Rock 12:23 18:19
7:22 8:5 14:16	quite 4:23 31:15	31:23	residences 14:13	rolled 14:2
15:17 18:10	51:4	regards 37:25	residential 19:21	Ron 54:20
20:16 29:10	J1.T	51:21	residents 31:5	room 53:18
31:6 37:4,15	R	Regas 36:12 45:23	resolve 55:13	route 29:23
38:12 41:23	ran 14:17	45:23 46:3	resources 17:15	RTC 4:9,10 5:1,8
42:5 51:16,24	range 53:6	47:18,19 49:2,9	17:16 18:2 21:5	6:12,17 8:23
52:15 54:4 55:7	Ray 5:21	49:12	respond 27:11	30:23 51:19
55:9,19	reach 50:1	region 42:11	response 27:18	52:20 54:22
Pyramid/395	reaching 25:4	region's 52:21	28:22	rtcwashoe.com
13:13	read 7:16 28:20	region 3 32.21	responsibilities	51:16 52:10
Pyramid/McCa	40:25	8:19 41:21	8:24 29:15	53:1
30:16 34:9 42:2	ready 24:20 26:11	42:22,23 45:5	responsible 36:21	RTP 52:24 53:2
	realistic 23:20	52:22	retaining 22:13	53:11
Q	realize 32:20	registration 19:4	revenue 29:11	rumors 25:25
qualify 49:23	really 11:21 13:8	registry 18:25	reversible 11:14	
quality 42:15 45:4	14:19 20:13	relative 33:12	review 9:23 52:18	S
Queen 12:22	23:10 37:18	released 43:2	52:24	S-a-n-d-i-e 55:15
15:19 16:7,23	48:21,23 53:21	relieve 16:4	Richards 12:22	safer 33:22
33:15 36:4	reason 49:25	relocate 38:8 46:6	Rick 36:24	safety 10:23
37:14 54:21	reasonableness	relocated 49:19	Rieal 5:10	sale 48:12,13,22
55:19	39:22 40:2	50:25 51:10	right 5:4 11:14	50:1
Queen/Pyramid	reasons 30:4 43:5	relocation 25:10	13:9 16:3,23,24	Sampson 31:2
33:5,9	receive 43:6 47:16	38:3,7	18:5 20:22,23	Sandie 55:15
question 3:5 7:17	51:21	reluctant 50:19	21:24 22:3,9,18	save 32:1
27:12,25 28:20	received 7:11	remainder 48:15	23:19 24:1,23	saving 7:7
29:7,8 31:1,22	36:14 52:13	remaining 44:12	33:17,17 35:3,4	saw 45:19
32:16 33:1,8	receptors 20:25	remiss 5:11	37:5,7,13,16,17	saying 14:3 34:17
34:5 35:16	31:10 38:18	remodel 51:8	40:4 47:23	55:13
36:11,12,24 38:9	recognition 50:20	removal 20:10	right-hand 37:1	says 9:24 46:14
40:16,21,23 41:1	recognize 9:14	renderings 21:10	right-of-way 5:22	Scott 2:7 4:21 5:9
41:11,19 42:17	11:20 19:7 51:3	22:21	5:23 8:15 22:14	7:9,15,21 27:24
43:16,16,18 44:1	recognizing 19:15	Reno 57:20	22:14 25:9,12,13	28:2,7,23 29:12

				Page 10
30:22 52:4	15:24 29:19	slow 54:6	southern 13:6	36:4 44:25
Scott's 7:14	shortcomings	small 15:12,13	space 10:17,17	starts 12:21 15:19
screen 20:15 22:1	34:9	smaller 13:22	26:25 31:18	state 10:22 57:1,4
29:1	shortcuts 17:5	36:8 56:6	33:15	stated 28:18,24
script 7:3	show 22:1 38:23	soap 30:10	Spanish 13:3	Statement 4:18
se 20:13	39:13,14,24	socioeconomics	28:16 41:3,17	8:5,9 17:10 24:4
season 26:15,17	showed 18:2	19:17	46:25 52:16	27:10 28:12,25
seat 4:7	showing 23:13,14	Soderborg 5:17	Sparks 1:14 4:2	50:8,9 52:15
second 31:4 37:2	40:3	solution 42:3	5:7 6:3,4 9:10	Statements 56:9
secondary 10:15	shown 52:9	solve 42:20 51:1	23:3,16,18 34:14	stay 56:2,4
see 10:1 11:18	SHPO's 19:4,13	solved 49:20	34:15,20	stenotype 57:13
12:14 20:24	side 11:1 12:23	solves 42:1,2	Sparks's 19:8	57:18
22:24 24:10	16:23 22:1,13,15	solving 50:4	speak 32:19 39:5	step 24:8,17
29:1 42:7 44:17	22:20 31:6 37:3	somebody 18:3	42:25 47:2	Stephen 29:7
53:14 54:11	38:12 44:7	47:22 48:14	speaking 46:23	steps 11:8 24:1
55:13	54:13 55:9	55:20	specially 9:14	49:22
seeing 8:3	sides 39:4 55:12	somewhat 41:11	species 17:22	Steve 29:4
seen 22:20 34:1	sidewalk 22:2	sorry 44:4 55:8	specific 44:14,23	stop 16:21 17:1
36:1	sight 16:22	sort 13:8 16:2	51:24 53:2	35:8
sell 48:14,23,25	sign 17:2 35:8	45:7	specifically 31:22	straight 13:5
seller 48:13	Sign-in 3:4	sound 17:16 20:24	speed 34:7	37:23
sellers 49:17	signal 33:24	20:24,25 31:12	spending 10:16	straightforward
send 32:24 47:7	signaling 55:21	31:12,23 38:17	Sperber 6:5	26:14
47:11	signed 5:13	38:18,25 39:6,8	spike 32:5,8,8	Street 12:23
sends 46:13	significant 18:5	46:21	spoken 46:24	stretch 39:15
senior 5:10	19:2,8,19 26:21	soundproof 44:11	spot 50:15	stretched 23:19
sense 38:13 48:5	signs 16:21	soundproofing	spring 21:12	strips 22:1
sent 47:15	simpler 23:11	44:20	26:13	strongly 23:19
separate 22:2	single-family	sounds 54:12	Springs 13:3 41:3	structures 35:25
separation 14:15	19:21	soundwall 20:13	41:17 46:25	studied 18:13
serious 25:22	sir 40:25 45:21	21:2 37:3,6	Sprout 22:18	studies 12:12 20:9
seriously 27:3	sirens 54:9	38:11,14,15,15	Squires 9:4 36:25	study 13:14 38:18
service 15:15 35:2	sit 44:15	38:22,25 39:19	38:10	stuff 13:8 16:13
services 28:14,17	site 26:10,11	39:22 45:10	ss 57:1	22:16 23:10
30:7,24	51:19 52:8,9	soundwalls 20:21	stabilized 23:11	subdivision 18:18
set 24:19 37:9	sitting 51:5,8	39:12 40:3	staff 5:12 6:16,20	33:4,6,14
sets 24:12	situation 16:2	source 20:12	9:13	submit 7:17
setting 25:4	33:22,22 35:14	south 14:6 20:22 37:6 38:14 55:7	stakeholders 53:8 start 10:6 28:19	submitted 7:17
seven 50:16,17 shape 21:18	36:18 55:13 six 11:24	southbound 11:14		28:1 subscribe 51:20
shape 21.18 share 43:24	Sixty 26:19	15:18 21:21,23	started 4:6,20	subscribed 51:15
share 43:24 sheet 7:12 41:1	skill 57:19	21:24 34:4 35:3	12:11 18:24	suburban 18:22
Sheets 3:4	skii 37.19 sky's 21:17	southeast 41:13	28:7	successfully 50:25
shopping 14:18	slightly 39:16	42:11	starting 21:12	successiumy 30.23 summarizes 17:20
Shopping 17.10	Signey 37.10	T4.11	Starting 21.12	Summan Les 17.20
	1	<u> </u>	<u> </u>	<u> </u>

				Page II
summary 17:19	team 5:20 7:19	56:6	translation 28:16	24:25 25:1 27:2
52:14	8:13 9:17 28:3	third 14:22 33:8	transportation	types 39:12
summer 21:13	28:21 43:17,20	thought 32:18,18	1:5,6 6:2 8:17	typewriting 57:14
42:7	53:17	49:9,12,13	8:19 30:10,12	typically 50:7
summertime	teams 4:11	thousand 13:20	52:22,23 53:1,6	
22:25	tell 54:21	26:20 40:6 48:6	travel 46:18	U
supported 11:21	telling 26:7	thousands 9:21	treatments 34:23	U-turn 33:6,15
supposed 13:19	terms 21:17 24:4	three 11:17 14:1	trees 22:25,25	U.S 41:17 42:4
sure 11:25 12:3	37:20	15:18 18:15	23:4,5,15	unable 50:19
27:14 29:15,22	Terrace 18:17,18	19:21,22 20:22	trend 32:9	understanding
29:25 30:2	terrible 54:7,10	21:23 33:19,20	triple 22:11 35:7	12:2
33:25	54:18	36:14 38:14	37:22	underway 13:14
surprises 10:4	test 20:12	39:4,11	Truckee 13:7	Unfortunately 7:6
24:11	thank 4:12 6:9,14	three-bath 54:14	17:13 18:6	Uniform 25:17
surrounding	6:22,25 7:24,24	threshold 38:22	true 57:17	unnecessary
10:12	7:25 9:6,11	time 11:19 14:10	try 10:15 42:15	35:24
surveys 24:25	11:20 27:23	18:3 34:3 42:24	trying 10:13	unprotected
Susan 1:25 28:13	28:14 45:16	45:8 49:18	21:16 34:25	33:21
28:14 53:13	49:12 53:20	timing 33:24	Tuesday 1:13 4:2	unrelated 41:12
57:3,22	54:18 55:22	today 9:2,13 22:5	57:6	unsafe 33:22
sycamores 23:9	56:7	27:10,15 39:1	turn 11:14 16:3	unsure 51:8
	Thanks 7:1 27:24	45:6 47:25	21:24 22:9,11	unusual 15:8
T	30:22 32:11	Tom 5:24	27:22 33:4,5,6,8	upcoming 52:3
table 5:14 26:5	51:13 55:2	tonight 4:15 6:21	33:11,14,25 35:3	update 52:21
take 4:7 8:18 17:4	Theresa 44:1	8:1,4 9:23 10:4	35:4 37:1,13,15	updates 51:18,21
17:20 23:12,23	thing 10:6 13:7	11:10 40:22	37:17 56:1	upside 36:18
25:10 27:3,15	15:14 16:20	tons 9:1 12:15	turned 7:3	47:23,24 48:3,11
28:9 37:21	17:22,23 18:9	trade-off 37:20	turns 20:10 35:7	48:13,17
41:19 43:22	21:20 22:21	traffic 9:19 13:12	37:22	upstairs 54:15
44:16 48:7,16	23:2,15 24:25	13:21 14:9 15:2	two 5:11 15:9	use 26:20 35:8
51:9,11 52:11,19	25:1,21 26:17	15:25 16:12,17	18:15 19:23	36:2
53:10,13 54:17	27:2 46:11	16:18,19,21,25	20:21 23:5	$\overline{\mathbf{v}}$
55:11	49:14	17:2,13 22:3	26:17 29:25	-
taken 8:23 25:16	things 8:22 11:1	26:18 29:14,17	33:4 34:19	vacant 20:1
31:25 56:1,7	12:1,2,20 17:17	30:17 33:7,20	36:25 37:22	valley 41:22
57:12	17:24 21:16	34:1,20,24 35:14	39:20 40:1,3,19	value 31:4 32:3,4
takes 13:11,12,20	22:23 25:3 26:4	35:21,24 36:1	49:16,17 50:24	32:8 36:16,22,23 46:16 48:1
talk 9:22 18:1	26:16,25 27:8	38:20,21 40:9	51:6,7 54:5	various 53:7,8
43:20	30:17 32:17	42:18 43:1,6,10	55:20	various 55:7,8 vehicles 13:20
talked 13:10 16:8	34:22 35:11	45:5,5 55:7,10	two-parter 31:2	
19:19 26:22	44:25 45:12	56:5,5	two-story 54:5,7	33:5,12 verbatim 57:13
34:13	think 22:5,25 23:1	transcribed 57:14	type 13:7 15:14	vertical 25:1
talking 26:4 34:14	31:24 33:10	transcript 57:16	16:20 17:22	view 22:19 52:17
41:8 42:21	41:20 53:12	57:18	21:20 22:21	Village 16:12,16
				v mage 10.12,10

				Page 12
33:3,13 37:4	21:22 29:10	16:10 17:2 34:8	written 32:18,23	18 52:20 53:9
38:12	32:25 33:15	34:10,13,15 35:1	53:15	19 1:13 4:2
vision 52:21 53:1	35:11 36:5 37:9	35:5,8,10,14	wrote 32:16	19th 57:6
53:6	37:14 38:12	weeks 40:19	www.pyramid	17th 57.0
visit 51:19 52:17	42:5 43:10	went 11:11,23	52:1	2
53:4	46:14 54:4,21	12:11 30:4	32.1	2 3:5
visiting 53:1	ways 19:14 51:4	35:22 55:6	X	2-foot 23:4
visual 17:16 20:14	ways 19.14 31.4 wayside 11:16	weren't 50:1	$\overline{\mathbf{X}3:1}$	20 42:14 46:18
20:15 21:5,15,25	14:14,21 15:5	west 12:24 14:6		200,000 33:13
21:25 23:17	we'll 4:7,17 19:12	22:18 30:6 37:3	Y	2006 11:10
voice 7:7	20:18 21:7,15	37:14 38:11	yard 23:6 56:2,6	2007 11:12
voices 47:2	25:4 26:10 27:7	44:7 54:13 55:8	Yeah 32:4 39:7	2008 11:12
voices 47.2	27:15 28:21	55:10	45:20 54:16	2010 11:23
\mathbf{W}	29:17,21 31:25	wider 14:24	year 50:10	2010 11:23 2013 1:13 4:2 29:6
wait 55:20	33:24 47:5 50:9		years 4:15 8:3,10	57:7,21
waive 7:19	we're 4:6 7:6 9:22	willing 23:23 46:6 47:21 48:2,12,12	8:12 9:6 10:10	2014 25:8,11
walked 7:10		49:17 50:25	12:18 14:2 15:1	26:12
wall 22:13,20	9:25 10:13,15,16 10:22 11:9		19:1 24:15 42:3	2015 26:13
31:14,18		Wilson 32:11,13	42:14 43:4 46:8	2030 13:19
walls 21:18 31:5,7	13:18 15:7,10,15	32:14,17,24	50:17,17 51:6,7	2035 52:22,24
37:8 44:11	19:16,25 23:13	40:15,15,21 41:1	55:20	25 42:14
want 4:12,21 5:4	23:14 24:1,5,9	windows 54:13	yellow 20:4	27th 57:20
6:14 7:9 12:24	24:13 25:7,10	wintertime 23:1	York 12:22	27th 57.20
13:3,8 14:19,20	26:14 27:24	wonder 54:7	Yoshida 2:8 5:10	3
19:6 25:3 27:16	30:19 34:23	words 6:7	25:13 32:2,4	3/19/13 41:2
28:12,15 41:7	37:7 40:3 44:21	work 4:16,24 6:16	36:10,15 38:2	30 46:18
43:18 49:14	44:25 45:6 46:6	9:15 10:2 11:6	47:7 48:10 49:7	3397 29:10
50:5 51:16	46:10,14,14,16	23:22 30:23	49:10	395 13:1,4,13
52:19 55:25,25	48:11,13,24,25	33:24 41:23	Young 5:21	14:20 41:17
56:2,3,7,7	51:3,6,9,10,11	42:12,16 45:14	yourwashoertp	42:5 43:2
wanted 49:24	54:24 56:3,4	54:25	53:2	
51:23 54:21	we've 4:13,14 8:9	worked 12:3		4
55:1	9:1,1,4 11:18	54:22	\mathbf{Z}	4:00 57:7
	12:6,15 23:15	working 5:19 6:20	Zin 5:16	4:00-7:00 1:15
wanting 13:5	24:14 26:2,2,22	19:13 20:19	zoom 35:4	40 4:15 12:17
wants 34:18	34:13 35:11	23:15 27:4		31:16
Washoe 1:5 5:2	36:7,8 45:7 53:7	29:18 52:20	0	400 33:11
6:10 34:16 53:6	weather 7:6	53:7		45 46:8
57:2,4	Weber 5:3 6:7,8,9	workshops 21:12	1	
wasn't 37:18	7:1	53:8	1 3:4 57:17	5
watch 7:7	website 21:14	worth 48:1,7	10 42:3	5 6:10
water 36:19	51:24 52:2 53:2	wouldn't 25:25	1100 1:11 57:8	5:00 29:6
way 4:13 12:22	53:4	wrestle 45:1	12 49:23	50 12:17 19:1 46:8
14:16 15:19,20	websites 52:17	write 32:24	15 42:3	50-foot 23:4
16:7 20:22	Wedekind 10:12	writing 28:2	15th 29:6	50,000-foot 45:7

Page 13

50s 18:23,24 55 46:8 57 57:17 575 54:20 6 6 6 60 31:16 60,000 33:12 60s 18:24 655 1:25 57:22 7 75 19:20 45:23 46:4			Page
60 31:16 60,000 33:12 60s 18:24 655 1:25 57:22 75 19:20 45:23	7		
75 19:20 45:23	33:12 44		
	7		



Pyramid Way and McCarran Boulevard Intersection Improvement Project

Draft Environmental Impact Statement Public Hearing March 19, 2013

XHIBIT				
û				
6869-	169-008	GAD!	bEV	

NAME	ORGANIZATION	ADDRESS	EMAIL
Karin Copeland	RTC	1105 Triminal Wy #708 Peno	Kepelard orkwashecom
Alan Ysshida	7.1.2		ayosnan orthwashaccom
Le Gibson	RTC	2050 Ullanova. M. Keno	laibson orthwashoe, com
michied moreno	228		mmoreno ortewastor. com
JEFF Hale	PTC	1105 Terminal Wy #108	jhale ortewashae com
Doug Maloy	P7C		Lmainy Orthwasper.com
than toward Ried	RTC		mediortewashee.com
I WILL SAMO		810 LEPORI WAY SARBKE	T TRAINDROKACOMBOL
K. Dad Grank	Contant	2100 Mount View Fallon Nov /89406	2100 Mount View Fallor NV /89406
John SAMes	3330 / Kg 43/	3330 W. Ima Sparks	ORAM-HOMESOLVER
Scott Donahi	Seur	11600 PATAMONAM/S(ARGSUM	sdun e pachellinet
Juin Anthropa	Ä	495 JENVITER (B.R. W)	
Leanning	Jul .		Spathos @ hotmAIL, com

* Mail Informational packet

FX May Packet & 11x17 copy of



Pyramid Way and McCarran Boulevard Intersection Improvement Project

Draft Environmental Impact Statement Public Hearing March 19, 2013

NAME	ORGANIZATION	ADDRESS	EMAIL
Progy & 22 to	TM-R.C.	5570DS Frest 8 431-4132	
Are J Smith		15 15 mm + m 2 15 91	
Towlor Rolan	GRANNE	HOOD GLEWER AVE SHAKES NY /OY/OY PURINGY ENC. MC. CONT	tay low palanegge inc. eom
Mercades delaphy		ts rapid sts	
Soly Moss			town was Oslacy low from
WAYER WEST	0 1/25	์ ฟ	Thomas @ Hetmand. Com
Mila Petfus	Se/F	5400 Point view, Sparks	<i>\%</i>
Janice Lilson	IC	16.90 Merchant St. Hott 12205 3xx 15-16, 87431 5948	

* Mail pucket



NAME	ORGANIZATION	ADDRESS	EMAIL
TO VIVIAN KIRCKOF		3325 Sarutuge Ct., Spark	
PATTI SMITH		3340 Wilma Dr Spires	PATTI OSIERRA RENTAIET EANS DOPPLOM
1 Grow		26 El Pis 5000 500 b	
Lon duysa.		60 El Maline Cf	
Wandadmpi			R.S. IM WEAR @ Ast GOM
The Oles, ay		De San	7
(M. P.C. C. C. C.		340 rand Wy Sours HimRe assignation	Him Rediashralobal
Charles Santa		3362 January C. 1.	
Find Mould		1995 XOVH SPORTS	
Scott & Dona Mulia		sies Lénurado Pr	Hisang elastoclearureinet
GREG JM, Th		3270 WILMA OR STABES	
Ne(zer,) & ene		23 Ase de la Ambeurs South	
LAURETTA NAW 0.55Kg		6530 CHULA USTA OL	BURETMAN & JUNO. COM



			M/L.	Ž Š			0 7				\XX;	() ()	* CO 1-
EMAIL	1484149613585 SE194UAN		RMHARDUNGA HOTA			blariviereedarmican	HENTELINIGES & SAKOO, OC	otos @ 4TT-NET	SMruegg CmsNu.com	Menillo Speglobeline	Starting 123 (whomas con	1/5/2 1/250 1/2 (2 CMAIN 100m)	FRANK @ Legue, Constanction con
ADDRESS	4995 WRIAP! WAY 89431	22 Ey 3 400 Herson	MERCY SHOP PYRAMID RMHARDUNGA HOTMAIL.	505 Lennard DR	505 Commond Dr.	910 Streen was	405 KATHY TENNARY	1010 CAULT WHY SPACKS	3255 WilmaDrspaks	420 Rockmell Bl	4357 Rechastons Or	795 yerk way	3345 PyRA)
ORGANIZATION	—	Loud Mer											
NAME	KATHIZEN Shungo	Bound Peel	9	Juan Aleuns	Holland Acera	BobLakinjere	HERON HEDELLA	SUSANA (BNTREFILES	Margaret Ruega	Children Guck	Sosan Kerly	LUISUCILEA	FRANK Legon.



NAME	ORGANIZATION	ADDRESS	EMAIL
JULIE LOGUE		1245 DEISON WAY	
Ron + Sue WAlters		2780 Nelson Way	Susgron @earthlink. Net 4
KARL+Ann Sweder		225 Hercules Dr. SPX.	KARLSWEDEL ESBOGLOBAL, NET
16295 MARTIUEZ		530 GAULT WAY MARTINEZOO GGE BGMIG CC	MARTINEZOO OGE CAMI
Sousa Hinkle		1660 LEGORU WY	NONE
Minus and		-B consist out 2187	<u>N</u>
J. C.	24250	1900 Cleriale	20, an tell & Kine 100
I Shuggen	Granite	1900 Glendal	
Matt Cates	6 vanite	1900 Glendale	matt, cates axcinc.com
Bornie Weber	RTC/Washer Co	P)	
calle Jacques		asse 4265 Moutecito	ale caus Se van, pola
Usilliam Tacques		3)	
DANGKUS DRAKE			HERONZUOM & SECTIODAL, NET



EMAIL		TNDS+ @UIS Reno. com *		DR.	LEV-WRENGERORGENCE								
ADDRESS	315 EMERSON	2225 NECENDUY	3475 Rocky Ridge Blud.	12470 PALM SPRINGS DR	SOO Cheen I Day)		2165 Probasco Luy	3170 Sprout Noch	785 common 785		410 Lensond Dr.	2795 Nelson WAY
ORGANIZATION		j			First who luke	7.0QN							
NAME	GORDON LOW	THERESAM DESAUTED	John Long	WARREN FORMS	いしのない	ANIA Lyday	Lerrang Sa Cornaissen	Rd Clause	Kiera Kaufinan	Morte R	Uman Me	Doug Aller	Jose (1000)



Draft Environmental Impact Statement Public Hearing March 19, 2013

** Sun Valley resident. Dresst want to be on nating list for this prayed.



EMAIL	< wound@dot.stale.viv.us		Stain @ Ruenergy, com			brian, mee liverage me, con		KFagge Dynhow	ALLESS 2008 (D. GMAN). COM			Chack ansure C-u gray com	
ADDRESS	1203 5 Stewart St (C, MV	-19 51 Shyride Law	I OHM Pone NV			1900 GLENDALE SPARES	535 Lesmond 13	1403 12 th	425 QUEED WAY	Ed Gar It wal	920 Colorson plid	1135 Terminal Way, Ste 106	1220 Greenbru Or Spulle
ORGANIZATION	\ <u>\</u> _]\		ヨハw			Grante Construction	Resident		resion +	2 Silent	•	مرسی کی	
NAME	Ohrers Toung	Prosper Maribaral	Jim Cain	Jean Jacker of	Tu Perhansh	BKIGH WELLERE	Agthoryleader	Kerrix Roy	aun R LESS	205 Carraci 14	COSTOT THE CONTEX	OKED ANSON	Edwin Carnson



NAME	ORGANIZATION	ADDRESS	EMAIL
PD Kisan	PARSONS	28065. Lithundoful, CC,NV JAN, d. Komp 11285015, Com	JAM, d. Komp Mesons, com
1. Maxes	NBOT	12635 Stewart Stragon	maxes potot stude mil
tally Theiss	Residon	262 Echaniz CourTsparks N.P.	ok NP
SANDING THEISS	Resident	26x Echaniz OT, Sparts, NU	\mathcal{M}
MIKE FROMANDE	AVBT		Wold whoke worker work
Ray Lucient	LOON	1263 6.54euco+1,4,44 1-100imil@dotsternuus	1 100 mile dot state 40.05
1/1/c/c. 30/m/sm	TOON	1263 S. Stewart, Ce m nomman applications	1) John Galof Stale av us
Dave Smit	Resident	70 Gault W.	
CUUSTUM~T			
GARY A KLON	Resident	560 Breen was	
Jon Cerci		2174/16/32-Les 431 Proto 120	iansamocitustones.us
Mary, Anna Earlow (shufer)	1	3185 Lagoraroino Dr	Monther 2042 Esbecilobakinet
γ	E-Japher Court	f.o. 624 (00H3	Sundayou (D) may can
	2		



EMAIL												Wheress egmillow	
ADDRESS	2535 Rock Blud Sparks	S75 Queen wat Sparks	575 We enly ay Sports	955 Euverson my 5A18	105 STARBURST WAY SPYRES	2170 Sprout way	5135 KINGN (J.		3296 W.Ima Or starts	NUMBE 15 Yikuil DR-Bowler-89441	5136. VAUGAHI DR	1243	2765 Nedson Ung 87471
ORGANIZATION	Vab/re					WEThe People				Property driver			
NAME	Jack Guirk +1	Ray LABELLA	Lowse LABEILA	Kenr Greench	GANE PHILLS	Kille MuranAN	MANEZ CHOUSY FIRM	, BAUN MACIE	Lewren Govera	author Bancel	Every Eased		Town law



			4					3 3	}	3				
EMAIL			atrobased ssalabsco	dhidduk Jahoo (13-1	Tauco a NOT	,	PRINCE BUSTAMANDE 850 -	4 ALTSHERFAIC) CHURTH		Siwilson, 49560 yahoo. 100	netscape.net		Sundie Darriee	chater net
ADDRESS		416 FHANSON WAY	4587 Lougley Lave 89502 dt Volumen@ ssalabrican	4830 RAHDION JON 8933 d/uddys Jahos. Car		9105 CORDOBA SPARKS	1830 RAM DISU (WAY SV	366) HILLDOG J. C. STAIN ARTSTRAKENCO CHUMMING DG	15 cutions II Ct Sparks	1495 Tengle wood Dr.	1995 Pyramid Huy	5655 X/164 ADOK WAY	3396LABONARSINGG SUNDIE BARRIER	SPARKS W 8943,
ORGANIZATION	Berette		SILVER STATE LABS	Dunge	NAOT		Noot	CACLUIA		しい。	にしたる。			
NAME	Chas Suzer	RICHAND L. DROBLI	DAVE FROHNEN	Dora Luddy	TOM Greco	DARREL BERENDS	RAN BUSTAMANTE	ALT -PERBER	Steve /Congon	Sally Wilson	LOUNIE LEEWISTON LILER	DOUGLAS CLEM	Sandy Borry	



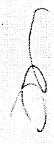
	Con.		(Liens		S	Wo	norm	ou. Con	رهر		npa (a	ر ان
EMAIL	Lon Brooks Leno 4 401		Kent@So:1-Tech.Com	10/ivas@stzwashr		Macstable @ gmel.	pamipierce e hetrincic	Apire cul @ xx	elvo. 2 muchfur & yah	(-) rugs (0 vitumis.		s concetterentalla	Exercing SSALubi
ADDRESS	Immodationiplies 20 Eszelle 201, Lono 89511 Ron Brockshono a Act. Com		2140 Logan Way Sparks	1105 Terminal way 54108 Tolivar Ostzwashr. com		GAS QUEEN WOUND Sports	SECS DOUBLE & BLVP 101 RAMINERCE & hatring com	Promud Vette 2405 Ground was sours April out @ xonorder	2775 Ntlson Way	6,0 150 CITCHIT CT. Spanst STAN (Strays @ W Tamix. COM		1400 GANCT Way Span	Lat 1587+ Conglang 42 1 1 tensenengo SSALabs
ORGANIZATION	Imancial Congles	Kov. daneri	, , , , , , , , , , , , , , , , , , ,	RTC	Sparks Tribure	Resident	2 2 2	Pyremal Vette	Xest chin	Uclamin (c.p			न्या नम्डरू
NAME	Row Books	C Me 2/10419 **	Kont Sanger	Lee Anne Olivas	Canett Valenzuela	Melion Yest	PAUL PERCE	Cal R Williams	Elizabeth Yngapien	Sydlyn, Gard	+ ms cano	(64) L KHEROF	IIm Swerey



NAME	ORGANIZATION	ADDRESS	EMAIL
12/01-5e	800 m	10905 DROMEDARY Rd.	
Rich Perton	McJ) swalds	2905 N. Welarran Blud	rich. peltar@partners. md.co.
our Colinar		430 (Fault wag	TRandz @ Att, Net
bene		3430 James Li	
) (c. f. s. d. s.		3420 DAUS a	
1 By Co		sec sonat war	NARTHURE MENCOM
Jonkero		3367 Lagomarsing Ct	3367 Lagomarsing Ct dondered as beglowing
Amar		3170 Hounday you	ses les traismen comes ! con
رادمارا	471	HO ST HENNERS OF RENCH POSCE PORCOOPERENT COM	MUCCODICE ECO MAITICOUN
Amit		710 Gent was	\mathcal{M}
Jerry McMillan		2441 Lexington Way Spails jerrym47@sbeglobal, det	erryM47@sbcglobal, Ney
18 M1(<		620 Busen Way, Sparks 1/K10: @ SBC (>10 ml, Net	1/K102 @ SBC () () MAT.
BIMELOR		9590 Cordoba Cork	Neyers 355 @ sbca/obs/ "



				<u>چ</u>	rel		<u> </u>						
EMAIL				BARIEFOELBradoreno.	iland charter net		DEMERNICATION COMPLICAN	2			· 27		
ADDRESS	4875 RAMPIUL WAY 30	15 Caterpoller Ct Sports	1495 Tanglewood Dr. Spall	3396 LAGOMALSIMO CT BARRIEFOELBradoreno.com	2388 C4200 Dr		SN Franks Lank	4)10 E. Lemeie Du	3553 Beales ((11 LM	15498 81mg? 11	251 Pault Way Spalls	5325 SARAMEH	105 Standowst
ORGANIZATION					2								
NAME	Din ARTERBURL	Barlena Hypman	6 arry Wilsu	Fred BARRIE	Johnny Laux	Many Kelsey	Microlle Smith	Hulm O.C.s.	May Liz Lynn.	Rick Same	Julie Manko	Jon KIRCHE	23ycu (Jr. 11.15





NAME	ORGANIZATION	ADDRESS	EMAIL
Shenn T. Shakel	3 -/</td <td>1530 Toler Way Sourks</td> <td>grsdakalagunas, com</td>	1530 Toler Way Sourks	grsdakalagunas, com
Jany Theo bsen		to a startanie wy	
Lawes D. Hagala		111 Shewidan was sparts	
Slagala		V Reading In James	
To Chein C		61810 ASSA 20194	
AREN WILSON		3340 WILMA	
NOIMAN KING		855 EMPLYSON WY, SPARKS	AKS
Margaret Barthel		3279 Valley Forge Way Sols	my harthelp omal, com
Cody 7 Kiser		TWegotta Way	
CH Collins			
BOB PROCTOR		440 MC CLURE CIKLLE	
Malnu Bazer		4975 Where was	
Jame but		1017 Ringlah Way	
BILL VANN		1451 FORWORY DR	





lame:			<u> </u>
ontact Information:	•		• :
lease write your question/cor	mment below and return	this card to the sig	n-in table by 5:30pm.
Deed Packet D	^		
	Donno	e Teel	
	6758	Runn	ymede
	Ssar	Re	,
		89436	
			· · · · · · · · · · · · · · · · · · ·
150Corp	David Interce	RI	TRANSON WEVADA
Pyramid Way and McCarra	an Boulevard Interse	ction	PYTRANID WEVADA MCCARRAN WOOT
mprovement Project Pub Question Card – March 19	olic Hearing 9, 2013	ction	PYRAMID WEVADA McCARRAN WOOT In the control of the
mprovement Project Pub Question Card – March 19	olic Hearing 9, 2013	ction	PROJECT VDOT
mprovement Project Publiquestion Card – March 19 Name: Dave Smit	olic Hearing 9, 2013		PROJECT VOOT
mprovement Project Publiquestion Card – March 19 Name: Dave Smit	olic Hearing 9, 2013		PROJECT VDOT
mprovement Project Publiquestion Card – March 19 Name: Dave Smit	olic Hearing 9, 2013		d become description disconnection
mprovement Project Publication Card – March 19 Name: Dave Sunt	olic Hearing 9, 2013 comment below and return	n this card to the si	d occomendation disconnectation disconnectation
Mame: Dave Sunt Contact Information: Please write your question/co	olic Hearing 9, 2013 comment below and return wid McCarran	n this card to the si	d become description disconnection
Please write your question/co	olic Hearing 9, 2013 comment below and return in Macanan	n this card to the si	d occomendation disconnectation disconnectation
Mame: Dave Sunt Contact Information: Please write your question/co	olic Hearing 9, 2013 comment below and return in Macanan	n this card to the si	d occomendation disconnectation disconnectation
Please write your question/co	olic Hearing 9, 2013 comment below and return in Macanan	n this card to the si	will December of Proportion Federal Highway Administration qn-in table by 5:30pm.
Please write your question/co	olic Hearing 9, 2013 comment below and return in Macanan	n this card to the si	PROJECT VDOT d Secretary of Secretary Administration





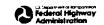
Name:	Kent	Sampso	^					
Contact Ir	nformation:	Kent@	Soil-Tech.	Com		,	.: .	
			nment below a					
14	How	will t	hese Chai	nges A	ffect	The	property	Value
in	the	immediate	Area?					,
2*	How w	ill the f	brivacy has her side	alls on	affec	+ resi	dance n	oise
	level o	on the of	ther side	of PV	ramic	(? I	+ Seems	
	like M	ioise will	bounce	off of	the C	oncrete	e walls	
			· · · · · · · · · · · · · · · · · · ·					
			ę.				•	
Improv	ement P	nd McCarra roject Publ – March 19		a intersec	tion		Ø ^{us base}	rmet of to-position rad Flightway inistration
Nama: \	ino	hen Gi	1821					
Contact	Information:	roshe	by 6@ac	ol.com	35	8-17a	busines	£É
			<u> </u>		69	<u> 1198</u>	s cell	
Please	write your	question/co	mment below	and return	this card	to the si	n-in table by	/ 5:30pm
-	own		ursaru	_		ente		bete
@ 5	3391	Pyram	id Wa	$\mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} \mathcal{L} $	OW C	lo y	où urd	end
	1/000	muh	usiner	Silvoir	n læ	U Leny	weni	الا
1	rue!		1 1	V.		2		
Air	1 MA	ha bu	1dout	•				
Ju	ringt	he bu	ldout	•		- · · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·





me: LYMAN EYMANN ntact Information: 3045 35 row Wy			
Spull		• · · · · · · · · · · · · · · · · · · ·	
		aine in tabla b	F.20nm
ase write your question/comment below and return this c	ard to the	<u>sign-in table b</u>	<u>y 5:30pm.</u>
		2	
q' fly over! ?	to	Construct	tria_
q' fly over"		,,	
ramid Way and McCarran Boulevard Intersection provement Project Public Hearing uestion Card – March 19, 2013	Ę	PYTRAMIO MECARRAN PROJECT	JEVADA JOOT
provement Project Public Hearing lestion Card – March 19, 2013	Ē	PYRAMED /	VEVADA Decrease de la constante de la consta
provement Project Public Hearing lestion Card – March 19, 2013 me: From Park 19 linest Information: 725 746 436	Ē	PYTRAMID MECARRAN PROJECT	Description of the person of t
provement Project Public Hearing lestion Card – March 19, 2013	. om	PYRAMID MCARRAN PROJECT	Decorated for gorden cleral Highway similals tration
provement Project Public Hearing lestion Card - March 19, 2013 me: From Bark hatel Information: 725 74 1636 barrief Deldorado Feno. C	· om		iminist ration
provement Project Public Hearing lestion Card – March 19, 2013 me: Fred Barrier 19, 36 harrier Deldor allo revo. Cease write your question/comment below and return this	· om		iminist ration
provement Project Public Hearing lestion Card – March 19, 2013 me: From Barrier 7. 1936 harrief Deldor Adorena. Case write your question/comment below and return this case with the Care of Second 15:	card to the	sign-in table t	by 5:30pm
provement Project Public Hearing lestion Card – March 19, 2013 me: Fred Barrier 2013 mater Information: 725 7/2 / 1636 barrier Deldor Adorena, Comment below and return this continued to the second comment below and return this continued to the second comment below and return this continued to the second comment below and return this continued to the second comment below and return this continued to the second comment below and return this continued to the second comment below and return this continued to the second continued	card to the	sign-in table t	by 5:30pm
provement Project Public Hearing lestion Card – March 19, 2013 me: From Barrier 7. 1936 harrief Deldor Adorena. Case write your question/comment below and return this case with the Care of Second 15:	card to the	sign-in table t	by 5:30pm
provement Project Public Hearing lestion Card - March 19, 2013 me: FRD BARRIEF DELDOFADO FEND. Contact Information: 775 7/2 1636 barrief DeldofaDo Fend. Contact Village Green 15: Brung in the Comment below and return this contact Village Green 15: Brung in the Leaf of the Calofa Green in the Contact Village Green in the Contact V	card to the	sign-in table to	by 5:30pm
provement Project Public Hearing lestion Card – March 19, 2013 me: From Barrier 7. 1936 harrief Deldor Adorena. Case write your question/comment below and return this case with the Care of Second 15:	card to the	sign-in table to	oy 5:30pm





ame: MIKE	REGAS			
ontact Information:	E-LL 775-233-	6372	•	
ease write vour quest	on/comment below and	return this card to th	e sign-in table by 5:3	0pn
How will	MY FAMILY	BE COMP	engatel)	
HAVE ON	y RECEIVED	3 MAILI	16223	
Dynamid Way and I	loCarron Boulovard Ir	ntorogotion	RIG MCCARRAN VIEW	ĮDA
Pyramid Way and M Improvement Proje Question Card – Ma		ntersection	PROJECT PROJECT OF FEDERAL PROJE	1DA
Improvement Proje	ct Public Hearing arch 19, 2013		PROJECT VIOL	1DA
mprovement Proje Question Card – Ma	ct Public Hearing arch 19, 2013	Spavicy Sp	PROJECT VIOL	1DA
mprovement Proje Question Card – Ma Name: <u>PAVID</u> Contact Information: <u>\$</u>	t Public Hearing arch 19, 2013 ABJE 80 VIRGIL DR	SPANICH SA GIE (D) G M AML	PROJECT VIDEO	Hon
mprovement Proje Question Card – Ma Name: <u>PAVID</u> Contact Information: <u>\$</u>	ct Public Hearing arch 19, 2013 MAGIE 80 UIRGIL DR DAVE, MA	SPANICH SA GIE (D) G M AML	PROJECT VIDEO	Hon
mprovement Proje Question Card – Ma Name: LAVID 1 Contact Information:	ct Public Hearing arch 19, 2013 MAGIE 80 UIRGIL DR DAVE, MA	SPANICH SA GIE (D) G M AML	PROJECT VIDO PROJE	Hon
mprovement Proje Question Card – Ma Name: LAVID 1 Contact Information:	ct Public Hearing arch 19, 2013 MAGIE 80 UIRGIL DR DAVE, MA	SPANICH SA GIE (D) G M AML	PROJECT VIDO PROJE	Hon
Improvement Proje Question Card – Ma Name: LAVID 1 Contact Information:	ct Public Hearing arch 19, 2013 MAGIE 80 UIRGIL DR DAVE, MA	SPANICH SA GIE (D) G M AML	PROJECT VIDO PROJE	Hon





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	Caroline Rich
Address	340 Coult Wy
Phone / Email	Hjim Richa shoglobal net
Do you support this p	
Project Comments:	at 4th + McCarran is already aweful.
Will No	DT consider extending the sound
way of	rom Alth Street to Baring Blvd?
· · · · · · · · · · · · · · · · · · ·	
Would I	iki a copy of the sound study *
226 (d 10 1/00
Made	d to them.
· · · · · · · · · · · · · · · · · · ·	





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print
Name FROSERZIE
Address 3354 (850)208, 144 84
Phone/Email 775 745 1936 bassie (Percontaco) possis
Do you support this project? Yes No
Project Comments:
1. Why CANT of LANGS Doingh Dound
TEMPIN UNTIL AFTER CHOSSING
Duce why + Paranid? This with
Allow Loff Hiroson A FLAShing
to thow Wichy.
2. What is the total number of movements
A), Nto Vitlage Gleen in 24 hours.
OFF DEAK Time & Deable Turning Left At
Doyeen ly mid netturning to Divinge green in P.M.





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	Mary Anna Barber
Address	3185 Lagomarsino Drive
	Mary Anna Barber 3185 Lagomarsino Drive Sparks, NV 89431
Phone / Email	mbarber 2042@ sbcglobal.net 775-843-0885
Do you support this	project? Yes No
Project Comments:	
Need for	Traffic Calming device on hagomarsine Drive's Catholic Church parking lot, boise and I have small chiedren or grant children - concern.
entrance to (Catholic church parking lot,
My neigh	boise and I have small chiedren or grant children -
Lagety is our	concern,
0	
	Thank you for your chelp.
<u>,, </u>	





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	Carol Tueptou
Address	405 Lenwood Dr.
	Sparks, NV
Phone / Email	79.5 356-3733
Do you support this p	project? Yes No No
Project Comments:	
	e Corner of Lenwood On & 4th. I do not want to
Move Nor con	to store and book. The neighborhood is safe
I can walk	Λ
. J -	Watch out for each other My son lives just
of the stre	
to move	I am willing to be the only house on the
South Side of	f the Street.





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print
Name Van Vondero
Address 3367 Lagomarsino Ct
Sparks, NV 89431
Phone/Email 636-0325 donderod @sbeglobaline
Do you support this project? Yes No
Project Comments: As a resident within the impacted
area, I am concerned with the timele
completion of the project once
construction begins NDOT has reputation
of leaving some projects untinished.
specifically, the Weil Rd. exit on 1-380
in complete with a 55 mah 5/2wdown Further
504th on T-580/ 395 ppen ing was deloved
due litigation with contractors Int hope
to see these kind of issues agaressed with
the contractors prior to ground breaking





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	GREG SMITH
Address	3270 WILMA DR
	5 PARKS 87431
Phone / Email	
Do you support this I	project? Yes No
Project Comments:	
would Ricom	iend - WEST Bound McCARLAN AfROAchery PYRAMID, LENGTHEN RT
TURN LANE GO	ING NORTH (YOU ARE TAKING THE ENTIRE BLOCK ANTWAY)
	70 1000 1 1 700
CONSIDER - JOS	The Bound PYRAMID HAVING I RIGHT TURN LANGE ON TO WEST BOUND MC. 5 Going NORTH FROM E-Bound Mc & ONLY PROPOSE I Going South ??
TOUR HAVE I LANE	& Going North From E-Board Mc & ONLI PROPOSE I Going South!
Add PRIVACY W	ALL ON PYRAMED WEST SIDE & NORTH OF MC

	·
•	· · · · · · · · · · · · · · · · · · ·
	
VIII. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	RICHARD L. ORPORCO
Address	410 RMERSON WAY
Phone / Email	775-359-1411
Do you support this p	project? Yes No No
Project Comments:	
	395-PYRAMIA CONNATOR NEEDS TO BE BUILT PIRST
AS YI	OU STATED MOST OF THE TRAFFIC IS HEADED WEST TO 395.

	······································





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	James Hagala"
Address	11 Sheridan way
	Sparks, N. U. 8943/
Phone / Email	355-4493
Do you support this p	project? Yes No No
Project Comments:	
A- Waste	of money one expensive why not
شو <i>لا</i> ۲ و	of money or expensive why not me Dise drive across pyrawid through through and arge intersection over to sun value drive and
:a L	arge - ENTERSECTION DOEK TO SUN VOLTER drive and
	one TO 395 a Pyrawid Himm , south bound, RIGHT
	I lane can full vight outs peut hime to
	we valle and extend the howay up pout
	he collage to an intersection with Hiway 3





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Name Donna Munson	
A STATE OF THE STA	
Address 565 Lenwood Dr	
Sparks, NV 89431	
Phone / Email 775-722-6789	
Do you support this project? Yes V No No	
Project Comments:	
I am confined by the Preferred alternature page	8
the Property agendations Page, the discreption We	4
all the notices on feminosa it carren or not	A D
Denn 1110 Clant want to stay and unough	
wilcome our home being account	
	·





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	THERESA DESAMTERS
Address	2225 NELSON WY
	SPARKS NU 8943
Phone / Email	775. 358. 1406 TM & 54@ UTSREND, COM
Do you support this p	project? Yes No
Project Comments:	PROBABLY
MY HOME 13 ONE OF 5 THAT WILL BE TON WEST SIDE OF NESON. YOU HAVE DESIGNATED THIS AMED FOR PRIVACY WALLS. SHOWN N'T THESE BE SOUND PROOF?	
OF NESON.	YOU HAVE DESIGNATED THIS AREA FOR
PRIVACY WALL	S. SHOULD N'T THESE BE SOUND PROOF?
THE APTER	RNOON WOISG CEVER IS HORRIBLE & I IMAGINE
	IAINING NEIGHORS.





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	<i>t</i>
Name	Larry Wilson
Address	1496 Tanglewood Driva
	Sparks Nevada 89931
Phone / Email	358-3007
Do you support this	project? Yes No
Project Comments:	many people in attendance 3/19/13 are
(Ba) L(v-1	ing to Spanly h Springs and (B) How many
people	in afterdance are opposed to any of the
- propose	el designs for this project
9 Ntw + 2 (E)	ast connector cost \$230 million, This is
E WILL	c lone This proposition one interesection
and 12 Cz	Stor some \$71 million why not put the
18 m 10#	on into anotest to concert from Spanish
Sprinss	to 15 395 19
25	70060
3) These	soncepts only move the rattic problem
this Disa	ELT (3/4 Ele Drobless
11113	COL 25 INE (WE BY ON IEW.





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	Mary L. Squerey
Address	3253 Budker Hill Lane
	Sparles, N.J. 89431
Phone / Email	Rick-Squires 1@gmail.com
Do you support this	
Project Comments:	down is needed to abut All homes west side way (Village them area.
pyramid	Way (Village then are.
·make	I the same the
Chi/a	ren's nursky to have a sound wall
<u> </u>	benes south of Enerson to have
	sound wall
	Why is that
······································	





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	Kiek guires
Address	3253 Europe HILL
	Spanks, NV 8963 (
Phone / Email	358-3579
Do you support this p	project? Yes No
Project Comments:	s there A delicated Fight hand four Lone on
All 4 C	on NEAR of the entensection?
(2) T	g there going to be p sound wall on the
West sig	





Pyramid Way and McCarran Boulevard Intersection Improvement Project
Public Hearing
March 19, 2013

Please Print	
Name	DOUG CLEM
Address	5655 HIGH ROCK WAY
	CORNER OF HIGH ROCK and Wedowid
Phone / Email	355-9332
Do you support this	project? Yes No No
Project Comments:	project include adding SPEED BUMPS
on Weden	ind, to DISCOURAGE HO CUT THRU
1880E .	Do to the current short comings of the
Durand -	Mc Carren intersection acede Sund Ros
Janonica	11 medicing wedering was
Come	LAD NEUADA DAY PARADE LOCA
A	
day	
- white	
